



SoftWin3 Version Log

SoftWin3 Version 1.01 2003-06-03

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX	DESCRIPTION
F_LEVELS_REF	DBT_LEVELS	REFERENCE	NUMBER		0+1	1	
F_LEVELS_NAME	DBT_LEVELS	NAME	TEXT	30	Lev ~F_LEVELS_REF	0	
F_CNTR_ID	DBT_CNTR	CNTR_ID	TEXT	16		0	
F_CNTR_VERSION_1	DBT_CNTR	VERSION_1	TEXT	16		0	
F_CNTR_VERSION_2	DBT_CNTR	VERSION_2	TEXT	16		0	
F_CNTR_VERSION_3	DBT_CNTR	VERSION_3	TEXT	16		0	
F_CNTR_VERSION_4	DBT_CNTR	VERSION_4	TEXT	16		0	
F_CNTR_VERSION_5	DBT_CNTR	VERSION_5	TEXT	16		0	
F_CNTR_VERSION_6	DBT_CNTR	VERSION_6	TEXT	16		0	
F_CNTR_ID_1	DBT_CNTR	CNTR_ID_1	TEXT	16		0	
F_CNTR_ID_2	DBT_CNTR	CNTR_ID_2	TEXT	16		0	
F_CNTR_ID_3	DBT_CNTR	CNTR_ID_3	TEXT	16		0	
F_CNTR_ID_4	DBT_CNTR	CNTR_ID_4	TEXT	16		0	
F_CNTR_ID_5	DBT_CNTR	CNTR_ID_5	TEXT	16		0	
F_CNTR_ID_6	DBT_CNTR	CNTR_ID_6	TEXT	16		0	
F_IN_LEVELS	DBT_IN	LEVELS	NUMBER		5	0	
F_IN_L6_CNTR_TG	DBT_IN	L6_CTR_TG	NUMBER		61	0	
F_IN_L6_COUNT_DELAY	DBT_IN	L6_COUNT_DELAY	NUMBER		0	0	
F_IN_L6_COUNTER	DBT_IN	L6_COUNTER	NUMBER		0	0	
F_IN_L6_NAME	DBT_IN	L6_NAME	TEXT	20	Level 6	0	
F_IN_L6_REP	DBT_IN	L6_REPORT	NUMBER		2	0	
F_IN_L6_REP_TG	DBT_IN	L6_REP_TG	NUMBER		0	0	
F_IN_L6_TMOUT	DBT_IN	L6_TMOUT	NUMBER		0	0	
F_IN_L6_TRIP	DBT_IN	L6_TRIP	NUMBER		0	0	
F_IN_L7_CNTR_TG	DBT_IN	L7_CTR_TG	NUMBER		61	0	
F_IN_L7_COUNT_DELAY	DBT_IN	L7_COUNT_DELAY	NUMBER		0	0	
F_IN_L7_COUNTER	DBT_IN	L7_COUNTER	NUMBER		0	0	

F_IN_L7_NAME	DBT_IN	L7_NAME	TEXT	20	Level 7	0	
F_IN_L7_REP	DBT_IN	L7_REPORT	NUMBER		2	0	
F_IN_L7_REP_TG	DBT_IN	L7_REP_TG	NUMBER		0	0	
F_IN_L7_TMOUT	DBT_IN	L7_TMOUT	NUMBER		0	0	
F_IN_L7_TRIP	DBT_IN	L7_TRIP	NUMBER		0	0	

New records in "TABLES" (Database.mdb):

ID	SOURCE_ID	NAME	RECORDS	DESCRIPTION
DBT_LEVELS	5	IN_LEVELS	5	

Changed records in "RAM_GROUPS" (Database.mdb):

ID	NAME	RAM_SIZE	SCS_APP
104	InputLevels	-1	0

Changed records in "SQL_READ" (Database.mdb):

ID	GROUP_ID	TABLE_ID	FIELDS_ID	WHERE_ID
249	104	DBT_LEVELS	F_LEVELS_NAME	F_LEVELS_REF

New records in "PROPERTY_PAGES" (Editor.mdb):

ID	NAME
9101	Level6
9102	Level7

New records in "PROPERTY_CONTROLS" (Editor.mdb):

IDD	IDC	DISPLAY_NAME	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID
9101	9975	Name	F_IN_L6_NAME			
9101	9976	Trip	F_IN_L6_TRIP			
9101	9977	REP	F_IN_L6_REP	F_REP_EV_REF	F_REP_EV_NAME	10
9101	9978	REP Tg	F_IN_L6_REP_TG	F_TG_REF	F_TG_NAME	9
9101	9979	CNTR Tg	F_IN_L6_CNTR_TG	F_TG_REF	F_TG_NAME	9
9101	9980	Timeout	F_IN_L6_TMOUT			
9101	9981	Counter	F_IN_L6_COUNTER	F_COUNTER_REF	F_COUNTER_NAME	4
9101	9982	Count Delay	F_IN_L6_COUNT_DELAY			
9102	9991	Name	F_IN_L7_NAME			
9102	9992	Trip	F_IN_L7_TRIP			
9102	9993	REP	F_IN_L7_REP	F_REP_EV_REF	F_REP_EV_NAME	10
9102	9994	REP Tg	F_IN_L7_REP_TG	F_TG_REF	F_TG_NAME	9
9102	9995	CNTR Tg	F_IN_L7_CNTR_TG	F_TG_REF	F_TG_NAME	9
9102	9996	Timeout	F_IN_L7_TMOUT			
9102	9997	Counter	F_IN_L7_COUNTER	F_COUNTER_REF	F_COUNTER_NAME	4
9102	9998	Count Delay	F_IN_L7_COUNT_DELAY			
9007	9193	Levels	F_IN_LEVELS	F_LEVELS_REF	F_LEVELS_NAME	104

NEW TABLE "IN_LEVELS" contains records:

REFERENCE	NAME
0	Default
2	2 Levels
4	4 Levels
5	5 Levels
7	7 Levels

0 – Default equal to 5- 5 Levels.

SoftWin3 Version 1.01.09 2003-09-22

1. SCS_CntrlManager: new Application.
 - Supports controllers CR351, CR355, CR357.
 - Log-file parameters:
 - Status:
 - 500 = Success
 - 501 = Error
 - 502 = File Over run (range 0 – 999 per controller).
 - Z1 – Operation Reference.
 - Z2 – Error Code (with 501):
 - 1 = COM Port Open Failed
 - 2 = Modem No Reply
 - 3 = Modem No Carrier
 - 4 = Modem No Answer
 - 5 = Modem No Dial Tone
 - 6 = Modem Busy
 - 7 = Modem Error
 - 8 = Controller No Reply
 - 9 = Invalid Operation
 - Default initialization string for Mecer modem (form SCS_CntrlManager side) : ATV0:
 - V0 – numerical codes (e.g. Success = “0”).
 - V1 – text codes (e.g. Success = “OK”).
 - Can work with both, prefer numerical.
2. Db10 mode: Print, Sorting.
3. External Link: Type Softcon T1100, R1199 receive new message.
 - T1100[PCNo|CardNo|YYYYMMDDhhmmss]**
 - R1199[PCNo|CardNo|CardType|Points|CardName|Message]
 - Log-file 8 parameters
 - Z1 – Computer Number
 - Z2-Z5 – Card Number
 - Z6 – Passengers
 - Z7 – Card Points
 - Z8 – CardType
4. New items in PPOs file-templates:
 - @@36 – Name of Vender Item
 - @@37 – Card Points
 - @@38 – Card Type
 - @@39 – Card Type Name
5. SCS_Server Convert DBType from String to Number, from String to Data/Time.
6. Card to Visitor fixed (error if there you have got only one record).
7. List Editor fixed if you do duplicate on unique key.
8. Some my bugs, sorry Microsoft bugs, I'm not sure that will fix “Cannot open any more tables”.
9. Status MuxTable fixed Reference.
10. LogOn/Off SCS_DistServer.
11. Fixed Picture File Name (Crop From File, From Video Camera).
12. Start SCS_DistServer, SCS_CntrlManager from SCS_Client.
13. New Application SCS_ConfigSynch.exe /start.
14. Accumulation: fixed WEEK, MONTH.
15. Retry capability for SCS_CntrlManager.exe – New Fileds to scheduler table:
 - Attempts: how many attempts was needed to carry out operation (status).
 - Retries: how many retries should be performed if 1st attempt failed (configurable).
 - Success: was operation successful (status - yes/no).
16. SCS_DistServer.exe: Replication for LOG DB's also has duplicate entry checking provided a “Full Mesh” or a “Star” configuration is used (Same as for AUDIT dB's).

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX	DESCRIPTION
F_PPOS_CARD_REF	DBT_PPOS_CARD	REFERENCE	NUMBER		0+1	1	
F_PPOS_CARD_NAME	DBT_PPOS_CARD	NAME	TEXT	30		0	
F_MODEM_REF	DBT_MODEM	REFERENCE	NUMBER	1	0+1	1	
F_MODEM_NAME	DBT_MODEM	NAME	TEXT	32	zName ~F_MODEM_REF	0	
F_MODEM_INIT_STR	DBT_MODEM	INIT_STRING	TEXT	255	ATV0	0	
F_MODEM_CP_NAME	DBT_MODEM	PORT_NAME	TEXT	16	COM1	0	
F_MODEM_CP_BIT_RATE	DBT_MODEM	BIT_RATE	NUMBER		9600	0	
F_MODEM_CP_DATA_BITS	DBT_MODEM	DATA_BITS	NUMBER		8	0	
F_MODEM_CP_STOP_BITS	DBT_MODEM	STOP_BITS	TEXT	16	1	0	
F_MODEM_CP_PARITY	DBT_MODEM	PARITY	TEXT	16	None	0	
F_MODEM_CP_FLOW_CTRL	DBT_MODEM	FLOW_CONTROL	TEXT	16	None	0	
F_CNTRSCHDL_CNTRL_OP	DBT_CNTRL_SCHDL	CNTRL_OP	NUMBER			0	
F_CNTRSCHDL_CNTRL_REF	DBT_CNTRL_SCHDL	CNTRL_REF	NUMBER			0	
F_CNTRSCHDL_START_DT	DBT_CNTRL_SCHDL	START_DT	DATE/TIME			0	
F_CNTRSCHDL_PERIOD	DBT_CNTRL_SCHDL	PERIOD	TEXT	16	yyyy-mm-dd hh:mm	0	
F_CNTRSCHDL_PER_NOTIF	DBT_CNTRL_SCHDL	PER_NOTIFY	TEXT	16	yyyy-mm-dd hh:mm	0	
F_CNTRSCHDL_REF	DBT_CNTRL_SCHDL	REFERENCE	NUMBER		0+1	1	
F_CNTRSCHDL_LAST_DT	DBT_CNTRL_SCHDL	LAST_DT	DATE/TIME			0	
F_CNTRSCHDL_NEXT_REF	DBT_CNTRL_SCHDL	NEXT_OP_REF	NUMBER			0	
F_CNTR_OP_REF	DBT_CNTR_SCHDL_OP	REFERENCE	NUMBER		0+1	1	
F_CNTR_OP_NAME	DBT_CNTR_SCHDL_OP	NAME	TEXT	30	ZOP ~F_CNTR_OP_REF	0	
F_CNTRSCHDL_ATTEMPTS	DBT_CNTRL_SCHDL	ATTEMPTS	NUMBER			0	
F_CNTRSCHDL_RETRIES	DBT_CNTRL_SCHDL	RETRIES	NUMBER			0	
F_CNTRSCHDL_SUCCESS	DBT_CNTRL_SCHDL	SUCCESS	NUMBER			0	
F_LOGGING_FROM_PC	DBT_LOGGING	FROM_PC	NUMBER			0	

New records in "TABLES" (Database.mdb):

ID	SOURCE_ID	NAME	RECORDS	DESCRIPTION
DBT_PPOS_CARD	5	PPOS_CARD	4	
DBT_MODEM	1	MODEM	3	
DBT_CNTRL_SCHDL	1	CNTR_SCHEDULE	3	
DBT_CNTR_SCHDL_OP	5	CNTR_SCHDL_OPS	4	

Changed records in "RAM_GROUPS" (Database.mdb):

ID	NAME	RAM_SIZE	SCS_APP
108	Modems	-1	0
6020	PPosCardType	-1	7
9001	CntrlMgrPc	-1	9
9002	CntrlMgrControllers	-1	9
9003	CntrlMgrModem	-1	9
9004	CntrlMgrSchedule	-1	9
9005	CntrlMgrOpTypes	-1	9
9006	CntrlMgrMux	-1	9
9007	CntrlMgrMuxTalk	-1	9
9008	CntrType	-1	9
9009	CntrMgrYesNo	-1	9
5008	DistOP	-1	6
5009	DistConnType	-1	6

Changed records in "SQL_READ" (Database.mdb):

ID	GROUP_ID	TABLE_ID	FIELDS_ID	WHERE_ID
256	6020	DBT_PPOS_CARD	F_PPOS_CARD_NAME	F_PPOS_CARD_REF
257	9001	DBT_PC	*	F_PC_REF
258	9002	DBT_CNTR	F_CNTR_PC_MUX,F_CNTR_TYPE,F_CNTR_PASSWORD,F_CNTR_MODEM_TEL,F_CNTR_LOC	F_CNTR_REF
259	9003	DBT_MODEM	*	F_MODEM_REF
260	9004	DBT_CNTRL_SCHDL	*	F_CNTRSCHDL_REF
261	9005	DBT_CNTR_SCHDL_OP	F_CNTR_OP_NAME	F_CNTR_OP_REF
262	9006	DBT_MUX	*	F_MUX_REF
263	9007	DBT_MTYPE	F_MTALK_NAME	F_MTALK_REF
264	9008	DBT_CNTR_TYPE	F_CNTR_TYPE_NAME	F_CNTR_TYPE_REF
265	108	DBT_MODEM	F_MODEM_NAME	F_MODEM_REF
266	9009	DBT_NO_YES	F_NO_YES_NAME	F_NO_YES_REF
267	5008	DBT_DIST_SCHDL_OP	F_DS_SCHDL_ZOP_NAME	F_DS_SCHDL_ZOP_REF
268	5009	DBT_DIST_CONN_TYPE	F_DS_CONN_TYPE_NAME	F_DS_CONN_TYPE_REF

New records in "LIST" (Editor.mdb)

ID	NAME	GR_LIST	DLG_ID	GROUPS
90	PPosCardType	21		
91	CntrlMgr Modems	35		
92	CntrlMgr Schedule	35		
93	CntrlMgr Controllers	35		
94	CntrlMux	35		
95	CntrlPC	35		

New records in "LIST_FIELDS" (Editor.mdb)

REF	LIST_ID	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	EDIT_TYPE	DISPLAY	WIDTH	ORDER	ACCESS	BOLD
1100	34	F_MUX_REF				1	Ref	50	0	1	
1101	90	F_PPOS_CARD_REF				1	Ref	50	0	1	
1102	90	F_PPOS_CARD_NAME				1	Type	50	1	2	
1103	91	F_MODEM_REF				1	Ref	38	0	1	
1104	91	F_MODEM_NAME				1	Name	87	1	2	
1105	91	F_MODEM_INIT_STR				1	Init String	385	2	2	
1106	91	F_MODEM_CP_NAME				1	Port Name	64	3	2	
1107	91	F_MODEM_CP_BIT_RATE				1	Bit Rate	53	4	2	
1108	91	F_MODEM_CP_DATA_BITS				1	Data Bits	58	5	2	
1109	91	F_MODEM_CP_STOP_BITS				1	Stop Bits	56	6	2	
1110	91	F_MODEM_CP_PARITY				1	Parity	41	7	2	
1111	91	F_MODEM_CP_FLOW_CTRL				1	Flow Control	80	8	2	
1112	92	F_CNTRSCHDL_REF				1	Ref	32	0	1	
1113	92	F_CNTRSCHDL_CNTRL_REF	F_CNTR_REF	F_CNTR_LOC	9002	2	Controller Name	139	2	2	
1114	92	F_CNTRSCHDL_CNTRL_OP	F_CNTR_OP_REF	F_CNTR_OP_NAME	9005	2	Operation	108	3	2	
1115	92	F_CNTRSCHDL_START_DT				1	Next DT	130	4	2	
1116	92	F_CNTRSCHDL_LAST_DT				1	Last DT	149	5	2	
1117	92	F_CNTRSCHDL_PERIOD				1	Period	105	6	2	
1118	92	F_CNTRSCHDL_PER_NOTIF				1	Per Notify	105	7	2	
1119	92	F_CNTRSCHDL_NEXT_REF				1	Next Op Ref	73	8	2	
1120	93	F_CNTR_REF				1	Ref	32	0	1	
1121	93	F_CNTR_PASSWORD				1	Password	79	4	2	

1122	93	F_CNTR_MODEM_TEL				1	Telephone No	93	5	2	
1123	93	F_CNTR_TYPE	F_CNTR_TYPE_REF	F_CNTR_TYPE_NAME	9008	2	Type	98	2	2	
1124	93	F_CNTR_LOC				1	Name	152	1	2	
1125	93	F_CNTR_PC_MUX	F_MUX_REF	F_MUX_NAME	9006	2	Mux	131	3	2	
1126	94	F_MUX_REF				1	Ref	20	0	1	
1127	94	F_MUX_NAME				1	Name	73	1	2	
1128	94	F_MUX_PCNUM	F_PC_REF	F_PC_NAME	9001	2	PC	80	2	2	
1129	94	F_MUX_TALK	F_MTALK_REF	F_MTALK_NAME	9007	2	Talk	69	3	2	
1130	94	F_MUX_PORT				1	Port	50	4	2	
1131	94	F_MUX_MAIN	F_PC_REF	F_PC_NAME	9001	2	ID to Server	105	5	2	
1132	94	F_MUX_MODEM	F_MODEM_REF	F_MODEM_NAME	9003	2	Modem	113	6	2	
1133	95	F_PC_REF				1	Ref	20	0	1	
1134	95	F_PC_NAME				1	Name	136	1	2	
1135	9	F_MUX_MODEM	F_MODEM_REF	F_MODEM_NAME	108	2	Modem	50	8	2	
1136	92	F_CNTRSCHDL_ATTEMPTS				1	Attempts	73	10	2	
1137	92	F_CNTRSCHDL_RETRIES				1	Retries	73	9	2	
1138	92	F_CNTRSCHDL_SUCCESS	F_NO_YES_REF	F_NO_YES_NAME	9009	2	Success	44	11	2	

NEW TABLE "CNTR_SCHDL_OPS" contains records:

- 0 – None.
- 1 – Send & Fetch.
- 2 – Send.
- 3 – Fetch.

TABLE "DBT_MTYPE" (MUX_TYPE) must have:

- 0-None.
- 1-ISA bus.
- 2-PCI.
- 3-Modem.

SoftWin3 Version 1.01.10 2003-09-29

1. Fixed: "Too many open tables".
2. New Translator MD350.
3. New Main Mux default configurations.

SoftWin3 Version 1.01.14 2003-10-05

1. SCS_Client.exe.
2. Add "Counters" tab to Setup General.
3. Synchronization Period Counter.
4. Fixed Period Counter Reset.
5. SCS_CntrlManager.exe.
 - Name changed to SCS_CntrlModem.exe.
 - System Logs: XValue = Operation Ref, Z1= Error Code.
6. Fixed: Controller Version.
7. Fixed: Capture disabled message (event).
8. Toolbars Vend and Simulator by default to off, in straight line.
9. Fixed: Controller Subnode.
10. New graphics: SCS_Image.dll (Microsoft: gdiplus.dll), stopped using Infinite Vision Technologies library ImageLoadD.dll.

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX	DESCRIPTION
F_GEN_COUNT_MASK	DBT_GENERAL	C_MASK	TEXT	16	yyyy-mm-dd hh:mm	0	
F_GEN_COUNT_TYPE	DBT_GENERAL	C_TYPE	NUMBER		0	0	
F_GEN_COUNT_WDAY	DBT_GENERAL	C_WDAY	NUMBER		0	0	

New records in "PROPERTY_PAGES" (Editor.mdb")

ID	NAME
9104	Counters

New records in "PROPERTY_CONTROLS" (Editor.mdb):

IDD	IDC	DISPLAY_NAME	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID
9104	10006	Count Mask	F_GEN_COUNT_MASK			
9104	10007	Count Type	F_GEN_COUNT_TYPE			
9104	10011	Count Wday	F_GEN_COUNT_WDAY			

SoftWin3 Version 1.01.16 2003-10-06

1. Fixed: Zoom in "Crop From File..." (Card_data).
2. Fixed: External Link (SCS_PPoS):
3. Outputs 5 levels.
4. Unlimited Trigger Events (was limit 20 events).
5. All Property sheets have:
Record of
Xref:

New records in "PROPERTY_PAGES" (Editor.mdb"):

ID	NAME
9105	Level5

New records in "PROPERTY_CONTROLS" (Editor.mdb):

IDD	IDC	DISPLAY_NAME	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID
9003	10025	Reference	F_CR351_REF			
9003	9121	Controller	F_CR351_REF_REF	F_CNTR_REF	F_CNTR_LOC	7
9007	10022	Reference	F_IN_REF			
9016	10023	Reference	F_OUT_REF			
9022	10024	Reference	F_RD_REF			
9105	10011	Name	F_OUT_L5_NAME			
9105	10012	Report	F_OUT_L5_REP	F_REP_EV_REF	F_REP_EV_NAME	10
9105	10013	Out Tg	F_OUT_L5_OUT_TG	F_TG_REF	F_TG_NAME	9
9105	10014	Pulse	F_OUT_L5_PULSE			
9105	10020	Rep Tg	F_OUT_L5_REP_TG	F_TG_REF	F_TG_NAME	9

SoftWin3 Version 1.01.17 2003-10-10

1. Fixed: Visitor Video Capture.
2. Fixed: Ignore triggers with event reference <= 0.
3. SCS_Draw:
 - Input Max Levels 7 (depends on field "F_IN_LEVELS" from INPUT_STATUS).
 - "F_IN_LEVELS" required in "FIELDS_ID" in the table "SQL_READ" (c:\softwin3\config\database.mdb) for GROUP_ID=2002.
 - Edit DBI Items (change values with passwords).

- New Item Type Fixed Text.
- All DBI Items and New Type Fixed Text have options to choose Font, Rotate, Bold, Italic, UnderLine, Color.
- Only New Type Fixed Text has options Align Text. Other items align by default (text – left, numbers – right).
- Add record type=21, name=Fixed Text, Ram_ID=0 to the table DRAW_TYPES in SYMBOL.MDB.
- All additional fields required in drawing tables are create automatically.

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX	DESCRIPTION
F_DRAW_L06_NORM	DBT_DRAW	L06_NORM	NUMBER			0	
F_DRAW_L07_NORM	DBT_DRAW	L07_NORM	NUMBER			0	
F_DRAW_L06_ALARM	DBT_DRAW	L06_ALARM	NUMBER			0	
F_DRAW_L07_ALARM	DBT_DRAW	L07_ALARM	NUMBER			0	
F_DRAW_FIX_TEXT	DBT_DRAW	FIX_TEXT	TEXT	100		0	

SoftWin3 Version 1.01.18 2003-10-15

- SCS_CntrlModem, serial port setting are list boxes.
- Tokens for Vending, POS, Pump.
 - Changes to general set-up, items, card data.
 - Z8 contains tokens used.
 - New template for printing.
- SCS_Draw, corrected memory leak.
- All ? buttons in card data property sheets have own password.
- Add New values in SQL_READ" (Database.mdb): GROUP_ID 8005 with FIELDS_ID:
 - F_CD_TOK_DATE,F_CD_TOK_LIMIT,F_CD_TOK_REMAIN,F_CD_TOK_PERIOD.

New records in "TABLES" (Database.mdb):

ID	SOURCE_ID	NAME	RECORDS	DESCRIPTION
DBT_COM_DATA	5	COM_DATA	5	
DBT_COM_FLOW	5	COM_FLOW	3	
DBT_COM_NUM	5	COM_NUMBER	4	
DBT_COM_PAR	5	COM_PARITY	5	
DBT_COM_SPEED	5	COM_SPEED	15	
DBT_COM_STOP	5	COM_STOP	3	

New records in "RAM_GROUPS" (Database.mdb):

ID	NAME	RAM_SIZE	SCS_APP
9011	CntrlMdmComFlow	-1	9
9012	CntrlMdmComNum	-1	9
9013	CntrlMdmComPar	-1	9
9014	CntrlMdmComSpeed	-1	9
9015	CntrlMdmComStop	-1	9

New records in "SQL_READ" (Database.mdb):

ID	GROUP_ID	TABLE_ID	FIELDS_ID	WHERE_ID
269	9010	DBT_COM_DATA	F_COM_DATA_TYPE	F_COM_DATA_REF
270	9011	DBT_COM_FLOW	F_COM_FLOW_TYPE	F_COM_FLOW_REF
271	9012	DBT_COM_NUM	F_COM_NUM_TYPE	F_COM_NUM_REF
272	9013	DBT_COM_PAR	F_COM_PAR_TYPE	F_COM_PAR_REF
273	9014	DBT_COM_SPEED	F_COM_SPEED_TYPE	F_COM_SPEED_REF
274	9015	DBT_COM_STOP	F_COM_STOP_TYPE	F_COM_STOP_REF
275	54	DBT_CD	F_CD_TOK_DATE,F_CD_TOK_LIMIT,F_CD_TOK_REMAIN,F_CD_TOK_PERIOD	F_CD_REF

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX	DESCRIPTION
F_CD_TOK_DATE	DBT_CD	TOK_DATE	DATE/TIME			0	
F_CD_TOK_LIMIT	DBT_CD	TOK_LIMIT	NUMBER		0	0	
F_CD_TOK_REMAIN	DBT_CD	TOK_REMAIN	NUMBER		0	0	
F_CD_TOK_PERIOD	DBT_CD	TOK_PERIOD	TEXT	16	yyyy-mm-dd hh:mm	0	
F_GEN_TOK_TYPE	DBT_GENERAL	TOK_TYPE	NUMBER		0	0	
F_GEN_TOK_WDAY	DBT_GENERAL	TOK_WDAY	NUMBER		0	0	
F_GEN_TOK_MASK	DBT_GENERAL	TOK_MASK	TEXT	16	yyyy-mm-dd hh:mm	0	
F_VD_ITEM_TOKEN	DBT_VD_ITEM	TOKEN	NUMBER		0	0	
F_FUND_TOK_DATE	DBT_FUND	TOK_DATE	DATE/TIME			0	
F_FUND_TOK_LIMIT	DBT_FUND	TOK_LIMIT	NUMBER		0	0	
F_FUND_TOK_REMAIN	DBT_FUND	TOK_REMAIN	NUMBER		0	0	
F_FUND_TOK_PERIOD	DBT_FUND	TOK_PERIOD	TEXT	16	yyyy-mm-dd hh:mm	0	
F_COM_DATA_REF	DBT_COM_DATA	REFERENCE	NUMBER		0+1	1	
F_COM_DATA_TYPE	DBT_COM_DATA	TYPE	TEXT	2		0	
F_COM_FLOW_REF	DBT_COM_FLOW	REFERENCE	NUMBER		0+1	1	
F_COM_FLOW_TYPE	DBT_COM_FLOW	TYPE	TEXT	16		0	
F_COM_NUM_REF	DBT_COM_NUM	REFERENCE	NUMBER		0+1	1	
F_COM_NUM_TYPE	DBT_COM_NUM	TYPE	TEXT	5		0	
F_COM_PAR_REF	DBT_COM_PAR	REFERENCE	NUMBER		0+1	1	
F_COM_PAR_TYPE	DBT_COM_PAR	TYPE	TEXT	16		0	
F_COM_SPEED_REF	DBT_COM_SPEED	REFERENCE	NUMBER		0+1	1	
F_COM_SPEED_TYPE	DBT_COM_SPEED	TYPE	TEXT	8		0	
F_COM_STOP_REF	DBT_COM_STOP	REFERENCE	NUMBER		0+1	1	
F_COM_STOP_TYPE	DBT_COM_STOP	TYPE	TEXT	3		0	
F_ACT_P8	DBT_ACTIVITY	PARAM8	NUMBER		0	0	

New records in "PROPERTY_PAGES" (Editor.mdb")

ID	NAME
9106	Token

New records in "PROPERTY_CONTROLS" (Editor.mdb):

IDD	IDC	DISPLAY_NAME	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID
9106	10036	Token Type	F_GEN_TOK_TYPE			
9106	10037	Token Wday	F_GEN_TOK_WDAY			
9106	10035	Token Mask	F_GEN_TOK_MASK			
9086	9754	Date	F_CD_TOK_DATE			
9086	9756	Period	F_CD_TOK_PERIOD			
9086	9758	Limit	F_CD_TOK_LIMIT			
9086	9760	Remain	F_CD_TOK_REMAIN			
106	9754	Date	F_CD_TOK_DATE			
106	9756	Period	F_CD_TOK_PERIOD			
106	9758	Limit	F_CD_TOK_LIMIT			
106	9760	Remain	F_CD_TOK_REMAIN			
9001	9655	Exp AGroup Add (B)				
9080	9655	Exp AGroup Add (B)				
9001	9656	Exp AGroup Delete (B)				
9080	9656	Exp AGroup Delete (B)				
9001	9657	Count F Group Add (B)				

9080	9657	Count F Group Add (B)				
9001	9658	Count F Group Delete				
9080	9658	Count F Group Delete				
9001	9659	CD Count AG (B)				
9080	9659	CD Count AG (B)				
9001	9660	Capture Group (B)				
9080	9660	Capture Group (B)				
9001	9842	Area Group (B)				
9080	9842	Area Group (B)				

New records in "LIST_FIELDS" (Editor.mdb)

REF	LIST_ID	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	EDIT_TYPE	DISPLAY	WIDTH	ORDER	ACCESS	BOLD
1140	15	F_VD_ITEM_TOKEN				1	Token	50	27	2	No
1141	64	F_VD_ITEM_TOKEN				1	Token	50	27	2	No
1142	69	F_VD_ITEM_TOKEN				1	Token	50	27	2	No
1106	91	F_MODEM_CP_NAME	F_COM_NUM_REF	F_COM_NUM_TYPE	9012	2	Port Name	64	3	2	No
1107	91	F_MODEM_CP_BIT_RATE	F_COM_SPEED_REF	F_COM_SPEED_TYPE	9014	2	Bit Rate	53	4	2	No
1108	91	F_MODEM_CP_DATA_BITS	F_COM_DATA_REF	F_COM_DATA_TYPE	9010	2	Data Bits	58	5	2	No
1109	91	F_MODEM_CP_STOP_BITS	F_COM_STOP_REF	F_COM_STOP_TYPE	9015	2	Stop Bits	56	6	2	No
1110	91	F_MODEM_CP_PARITY	F_COM_PAR_REF	F_COM_PAR_TYPE	9013	2	Parity	41	7	2	No
1111	91	F_MODEM_CP_FLOW_CTRL	F_COM_FLOW_REF	F_COM_FLOW_TYPE	9011	2	Flow Control	80	8	2	No
1143	11	F_ACT_P8				1	P8	50	27	0	No
1144	1	F_CD_TOK_DATE				1	Token Date	50		2	No
1145	23	F_CD_TOK_DATE				1	Token Date	50		2	No
1146	27	F_CD_TOK_DATE				1	Token Date	50		2	No
1147	76	F_CD_TOK_DATE				1	Token Date	50		2	No
1148	1	F_CD_TOK_LIMIT				1	Token Limit	50		2	No
1149	23	F_CD_TOK_LIMIT				1	Token Limit	50		2	No
1150	27	F_CD_TOK_LIMIT				1	Token Limit	50		2	No
1151	76	F_CD_TOK_LIMIT				1	Token Limit	50		2	No
1152	1	F_CD_TOK_PERIOD				1	Token Period	50		2	No
1153	23	F_CD_TOK_PERIOD				1	Token Period	50		2	No
1154	27	F_CD_TOK_PERIOD				1	Token Period	50		2	No
1155	76	F_CD_TOK_PERIOD				1	Token Period	50		2	No
1156	1	F_CD_TOK_REMAIN				1	Token	50		2	No
1157	23	F_CD_TOK_REMAIN				1	Token	50		2	No
1158	27	F_CD_TOK_REMAIN				1	Token	50		2	No
1159	76	F_CD_TOK_REMAIN				1	Token	50		2	No

NEW TABLE "COM_DATA" (Report.mdb) contains records:

REFERENCE	TYPE
0	4
1	5
2	6
3	7
4	8

NEW TABLE "COM_FLOW" (Report.mdb) contains records:

REFERENCE	TYPE
0	None
1	Hardware
4	Xon / Xoff

NEW TABLE "COM_NUMBER" (Report.mdb) contains records:

REFERENCE	TYPE
0	None
1	COM1
2	COM2
3	COM3
4	COM4

NEW TABLE "COM_PARITY" (Report.mdb) contains records:

REFERENCE	TYPE
0	None
1	Odd
2	Even
3	Mark
4	Space

NEW TABLE "COM_SPEED" (Report.mdb) contains records:

REFERENCE	TYPE
0	110
1	300
2	600
3	1200
4	2400
5	4800
6	9600
7	14400
8	19200
9	38400
10	56000
11	57600
12	115200
13	128000

SoftWin3 Version 1.01.19 2003-10-27

1. SCS_DistServer: 512 PC.
2. SCS_Client: Card data changed in database by external program – load to all controllers and clear changed field.
3. Fixed: Batch update Area Zone Group.
4. SCS_Draw,SCS_CardMake: move selected items when arrow key passed, show XY while moving items, show cursor XY.
5. Mux Security: new type 'I' – Laptop Print. You must be careful, in mux setup you must have no "ID to Server" (no main mux !!!).
6. Changes in CR355 translator:
 - From Mux: DOOR 1 NOT OPENED
 - Node 0CH 32H d h m s xl xm B10 B32 B54 B76 B98
 - Event: t2 p3 s1050 xref v? (?=7 if levels=7, else ?=5)
 - From Mux: DOOR 2 NOT OPENED
 - Node 0CH 33H d h m s xl xm B10 B32 B54 B76 B98
 - Event: t2 p4 s1050 xref v? (?=7 if levels=7, else ?=5)

New records in "FIELDS" (Database.mdb):

ID	TABLE ID	NAME	TYPE	SIZE	DEFAULT	INDEX	DESCRIPTION
F_CD_CHANGED	DBT_CD	CHANGED	NUMBER			0	Can be exist
F_PC_CD_CNG_PERIOD	DBT_PC	CD_CNG_PERIOD	TEXT	16	yyyy-mm-dd hh:mm	0	
F_PC_CD_CNG_PROC	DBT_PC	CD_CNG_PROC	NUMBER			0	
F_LOGGING_FROM_PC	DBT_LOGGING	FROM_PC	OBJECT			0	New Type
F_AUDIT_FROM_PC	DBT_AUDIT	FROM_PC	OBJECT			0	New Type
F_ERR_AUDIT_FROM_PC	DBT_AUDIT_ERR	FROM_PC	OBJECT			0	New Type

New records in "LIST_FIELDS" (Editor.mdb)

REF	LIST_ID	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	EDIT_TYPE	DISPLAY	WIDTH	ORDER	ACCESS	BOLD
1144	10	F_PC_CD_CNG_PERIOD				1	CD Changed Per	50	27	2	No
1145	10	F_PC_CD_CNG_PROC				4	CD Changed Proc	50	28	2	No

SoftWin3 Version 1.01.20 2003-11-05

1. Client Temporary files changed from access 97 to .dat.

SoftWin3 Version 1.01.21 2003-11-11

1. Log file for External Link.
2. Sequence number for External link (Now SCS_Server gives this number).
3. List Editor speed improvement.
4. Fixed bug: Crop from File.
5. SCS_DistrServer uses Alarm to process set-up.
6. Fixed bug: SCS_DistrServer audit update.
7. Fixed bug: Mux security keys.

New records in "FIELDS" (Database.mdb):

ID	TABLE ID	NAME	TYPE	SIZE	DEFAULT	INDEX	DESCRIPTION
F_GEN_EXT_LINK_FILE	DBT_GENERAL	EXT_LINK_FILE	TEXT	255		0	Ext Link Log file

New records in "SQL_READ" (Database.mdb):

ID	GROUP ID	TABLE ID	FIELDS_ID	WHERE_ID
276	5010	DBT_RA_OPERATIONS	F_RA_OPER_NAME	F_RA_OPER_REF

Changed records in "RAM_GROUPS" (Database.mdb):

ID	NAME	RAM_SIZE	SCS_APP
5010	DistRemAlarmOp	-1	6

New records in "PROPERTY_CONTROLS" (Editor.mdb):

IDD	IDC	DISPLAY_NAME	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID
9095	10045	Log File	F_GEN_EXT_LINK_FILE			
9098	10045	Log File	F_GEN_EXT_LINK_FILE			

New records in "LIST" (Editor.mdb)

ID	NAME	GR_LIST	DLG_ID	GROUPS
97	DistRemoteAlarm	25		

New records in "LIST_FIELDS" (Editor.mdb)

REF	LIST_ID	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	EDIT_TYPE	DISPLAY	WIDTH	ORDER	ACCESS	BOLD
751	96	F_RA_REF				1	Ref	50	0	1	No
752	96	F_RA_LOCAL_PC	F_PC_REF	F_PC_NAME	5001	2	Local PC	110	1	2	No
753	96	F_RA_REMOTE_PC	F_PC_REF	F_PC_NAME	5001	2	Remote PC	110	2	2	No
754	96	F_RA_OPERATION	F_RA_OPER_REF	F_RA_OPER_NAME	5010	2	Operation	70	3	2	No
755	96	F_RA_EXEC_NOW	F_NO_YES_REF	F_NO_YES_NAME	5007	2	Execute Now	90	4	2	No

NEW TABLE "REMOTE_ALARM_OPER" (Report.mdb) contains records:

REFERENCE	NAME
0	None
1	Log
2	Ev
3	Log&Ev

SoftWin3 Version 1.01.22 2003-11-11

- Add trigger group reference from cards count group.
- Add F_CD_CG in column "FIELDS_ID" with "GROUP_ID"=54 from table "SQL_READ" in c:\softwin3\config\database.mdb.
- For sites where SoftWin3 is running, manually changes in c:\softwin3\config\editor.mdb, because the program SCS_ConfigSynch.exe can't synchronize those changes (it is not possible, it is user interface). See below tables LIST_FIELDS, PROPERTY_CONTROLS. Those changes are in BOLD, ITALIC.
- Changes in CR355, CR351 translators:
 - All reader event messages have in value CARD_DATA.COUNT_GRP
 - New ATB message
- Fixed Mux security bug:
 - Can't add keys if you use mux security types 'H', 'G'
 - Network options, if you connect to SCS_Server on other PC and you use in PC table 'localhost'.

New records in "TABLES" (Database.mdb):

ID	SOURCE_ID	NAME	RECORDS	DESCRIPTION
DBT_TRIGGER_GRP	1	TRIGGER_GROUP	20	Referenced from card count group

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX
F_TRIGGER_GRP_REF	DBT_TRIGGER_GRP	REFERENCE	NUMBER		0+1	1
F_TRIGGER_GRP_NAME	DBT_TRIGGER_GRP	NAME	TEXT	30	zTrigger GRP ~F_TRIGGER_GRP_REF	0

New records in "SQL_READ" (Database.mdb):

ID	GROUP_ID	TABLE_ID	FIELDS_ID	WHERE_ID
117	109	DBT_TRIGGER_GRP	F_TRIGGER_GRP_NAME	F_TRIGGER_GRP_REF
277	4027	DBT_TRIGGER_GRP	F_TRIGGER_GRP_NAME	F_TRIGGER_GRP_REF
278	54	DBT_CD	F_CD_CG	F_CD_REF

Changed records in "RAM_GROUPS" (Database.mdb):

ID	NAME	RAM_SIZE	SCS_APP
109	Trigger_Grp	-1	0
4027	CM_Trigger_Grp	-1	5

Changed records in "PROPERTY_CONTROLS" (Editor.mdb):

IDD	IDC	DISPLAY_NAME	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID
9001	9607	Trigger Group	F_CD_CG	F_TRIGGER_GRP_REF	F_TRIGGER_GRP_NAME	109
9080	9607	Trigger Group	F_CD_CG	F_TRIGGER_GRP_REF	F_TRIGGER_GRP_NAME	4027
9001	9073	Trigger Group (E)	F_CD_CG			
9080	9073	Trigger Group (E)	F_CD_CG			

New records in "LIST" (Editor.mdb)

ID	NAME	GR_LIST	DLG_ID	GROUPS
96	Trigger Group	3		

New records in "LIST_FIELDS" (Editor.mdb)

REF	LIST_ID	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	EDIT_TYPE	DISPLAY	WIDTH	ORDER	ACCESS	BOLD
732	96	F_TRIGGER_GRP_NAME				1	Description	102	1	2	No
733	96	F_TRIGGER_GRP_REF				1	Ref	50	0	1	No
13	1	F_CD_CG	F_TRIGGER_GRP_REF	F_TRIGGER_GRP_NAME	109	1	Trigger Group (V)	71	33	0	No
529	27	F_CD_CG	F_TRIGGER_GRP_REF	F_TRIGGER_GRP_NAME	109	1	Trigger Group (V)	71	57	0	No

SoftWin3 Version 1.01.23 2003-11-17

1. Mux security: "Unlimited" number (reference) of cards. **The maximum card reference can be 2147483647. Be careful.**

SoftWin3 Version 1.01.24 2003-11-18

1. SCS_DistrServer: fixed bug in log-messages.
2. Card Access: event "OUT_OF_TIME", if card accessible:
 - Sends card setup message to all controllers.
 - Sends date/time message to current controller.
3. All Controller's Translators:
 - Additional check for date/time message before we send this message to controller.
 - On "ONLINE" send "ask version message" and date/time message to controller.

SoftWin3 Version 1.01.25 2003-11-25

1. Fixed bug in Screens "SoftZone", "SetupZone".
2. Fixed bug in SCS_Cash (Application always closes).
3. SCS_POS: possibility to find vender items by barcode.
4. New Application SCS_Email.
5. SMS_Email generates the events **t10 n? s? x? v?**
 - n?** local computer number
 - s?**
 - 460 – E-mail sent
 - 461 – Dial-up no connection.
 - 462 – E-mail no connection to SMTP server.
 - 463 – Send Error
 - 464 – User Close App
 - x?** current user (reference to card_data)
 - v?** e-mail reference from table "EMAIL_TO".

New records in "TABLES" (Database.mdb):

ID	SOURCE_ID	NAME	RECORDS	DESCRIPTION
DBT_EMAIL_SEND	5	EMAIL_SEND	0	
DBT_EMAIL_EMAIL	5	EMAIL_EMAIL	20	
DBT_EMAIL_TRIGGER	5	EMAIL_TRIGGER	0	
DBT_EMAIL_TO	5	EMAIL_TO	20	

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX
F_EMAIL_SEND_REF	DBT_EMAIL_SEND	REFERENCE	NUMBER		1+1	1
F_EMAIL_SEND_EMAIL	DBT_EMAIL_SEND	EMAIL	NUMBER			0
F_EMAIL_SEND_TO	DBT_EMAIL_SEND	RECIPIENT	NUMBER			0
F_EMAIL_SEND_SUBJECT	DBT_EMAIL_SEND	SUBJECT	TEXT	100		0
F_EMAIL_SEND_MSG	DBT_EMAIL_SEND	MESSAGE	TEXT	255		0
F_EMAIL_EMAIL_REF	DBT_EMAIL_EMAIL	REFERENCE	NUMBER		1+1	1
F_EMAIL_EMAIL_NAME	DBT_EMAIL_EMAIL	NAME	TEXT	30	EM ~F_EMAIL_EMAIL_REF	0
F_EMAIL_EMAIL_ALGO	DBT_EMAIL_EMAIL	ALGORITHM	TEXT	255		0
F_EMAIL_TR_REF	DBT_EMAIL_TRIGGER	REFERENCE	NUMBER		1+1	1
F_EMAIL_TR_EMAIL	DBT_EMAIL_TRIGGER	EMAIL	NUMBER			0
F_EMAIL_TR_TYPE	DBT_EMAIL_TRIGGER	TYPE	NUMBER			0
F_EMAIL_TR_NUMBER	DBT_EMAIL_TRIGGER	NUMBER	NUMBER			0
F_EMAIL_TR_STATUS	DBT_EMAIL_TRIGGER	STATUS	NUMBER			0
F_EMAIL_TR_XREF	DBT_EMAIL_TRIGGER	XREF	NUMBER			0
F_EMAIL_TR_VALUE	DBT_EMAIL_TRIGGER	VALUE	NUMBER			0
F_EMAIL_TR_ALARM	DBT_EMAIL_TRIGGER	ALARM	NUMBER			0
F_EMAIL_TO_REF	DBT_EMAIL_TO	REFERENCE	NUMBER		1+1	1
F_EMAIL_TO_NAME	DBT_EMAIL_TO	NAME	TEXT	50	To ~F_EMAIL_TO_REF	0
F_EMAIL_TO_EMAIL	DBT_EMAIL_TO	EMAIL	TEXT	50		0

New records in "SQL_READ" (Database.mdb):

ID	GROUP_ID	TABLE_ID	FIELDS_ID	WHERE_ID
278	10001	DBT_PC	*	F_PC_REF
279	10002	DBT_GENERAL	*	F_GEN_REF
280	10003	DBT_EMAIL_EMAIL	*	F_EMAIL_EMAIL_REF
281	10004	DBT_EMAIL_SEND	*	F_EMAIL_SEND_REF
282	10005	DBT_EMAIL_TRIGGER	*	F_EMAIL_TR_REF
283	10006	DBT_TYPE	*	F_TYPE_REF
284	10007	DBT_STATUS	F_STATUS_NAME	F_STATUS_REF
285	10008	DBT_RD	*	F_RD_REF
286	10009	DBT_IN	*	F_IN_REF
287	10010	DBT_OUT	*	F_OUT_REF
288	10011	DBT_COUNTER	*	F_COUNTER_REF
289	10012	DBT_HOLIDAY	*	F_HOLIDAY_REF
290	10013	DBT_TG_ZONE	*	F_TG_ZONE_REF
291	10014	DBT_TZ	*	F_TZ_REF
292	10015	DBT_EMAIL_TO	*	F_EMAIL_TO_REF
293	10016	DBT_CD	F_CD_NAME	F_CD_REF
294	10017	DBT_CNTR	F_CNTR_LOC	F_CNTR_REF
295	10018	DBT_CAM	F_CAM_NAME	F_CAM_REF
296	10019	DBT_SYSTEM	F_SYSTEM_NAME	F_SYSTEM_REF
297	10020	DBT_ALARM	F_ALARM_NAME	F_ALARM_REF

Changed records in "RAM_GROUPS" (Database.mdb):

ID	NAME	RAM_SIZE	SCS_APP
10001	E_Mail_PC	-1	10
10002	E_Mail_General	1	10
10003	E_Mail_EMail	-1	10
10004	E_Mail_Send	-1	10
10005	E_Mail_Trigger	-1	10
10006	E_Mail_EvType	-1	10
10007	E_Mail_EvStatus	-1	10
10008	E_Mail_Reader	-1	10
10009	E_Mail_Input	-1	10
10010	E_Mail_Output	-1	10
10011	E_Mail_Counter	-1	10
10012	E_Mail_Holiday	-1	10
10013	E_Mail_TG_Zone	-1	10
10014	E_Mail_TimeZone	-1	10
10015	E_Mail_Recipient	-1	10
10016	E_Mail_CardRef	1	10
10017	E_Mail_Controller	-1	10
10018	E_Mail_Camera	-1	10
10019	E_Mail_System	-1	10
10020	E_Mail_Alarm	-1	10

New records in "LIST" (Editor.mdb)

ID	NAME	GR_LIST	DLG_ID	GROUPS
98	PC	36		
99	Recipients	36		
100	E-Mail Send	37		
101	E-Mail Trigger	38		

New records in "LIST_FIELDS" (Editor.mdb)

REF	LIST_ID	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	EDIT_TYPE	DISPLAY	WIDTH	ORDER	ACCESS	BOLD
1162	98	F_PC_REF				1	Ref	36	0	1	
1163	98	F_PC_NAME				1	Name	65	1	2	
1164	99	F_EMAIL_TO_REF				1	Ref	36	0	1	
1165	99	F_EMAIL_TO_NAME				1	Name	65	1	2	
1166	99	F_EMAIL_TO_EMAIL				1	E-Mail Address	75	2	2	
1167	100	F_EMAIL_SEND_REF				1	Ref	36	0	1	
1168	100	F_EMAIL_SEND_EMAIL				1	E-Mail Ref	30	20	0	
1169	100	F_EMAIL_SEND_TO	F_EMAIL_TO_REF	F_EMAIL_TO_NAME	10015	2	Recipient	50	1	2	
1170	100	F_EMAIL_SEND_SUBJECT				1	Subject	70	2	2	
1171	100	F_EMAIL_SEND_MSG				1	Text	100	3	2	
1172	101	F_EMAIL_TR_REF				1	Ref	36	0	1	
1173	101	F_EMAIL_TR_EMAIL				1	E-Mail Ref	30	20	0	
1174	101	F_EMAIL_TR_TYPE	F_TYPE_REF	F_TYPE_NAME	10006	2	Type	50	1	2	
1175	101	F_EMAIL_TR_NUMBER	F_RD_REF	F_RD_NAME	10008	2	Number	50	2	2	
1176	101	F_EMAIL_TR_STATUS	F_STATUS_REF	F_STATUS_NAME	10007	2	Status	50	3	2	
1177	101	F_EMAIL_TR_XREF				1	XRef	30	4	2	
1178	101	F_EMAIL_TR_VALUE				1	Value	30	5	2	
1179	101	F_EMAIL_TR_ALARM	F_ALARM_REF	F_ALARM_NAME	10020	2	Alarm	30	6	2	

SoftWin3 Version 1.01.27 2003-12-04

1. SCS_POS: changes by editing (we do focus to last field from Item code, Item name, Item barcode).
2. All Client Applications have possibility to change LOG_FIELDS (see menu "System Setup"->"Log Fields").
3. New type for external link "Wavetrend" (asset track).
4. New Application SCS_ATrackSvr (it is the communication between Softwin3 and External Wavetrend Asset System).
5. New Application SCS_AssetTest (simulates Wavetrend Asset System).
6. New event type: 15-Asset. You must change record in table "TYPE" (Report.mdb).
7. New event status (600-Asset Violation, 601-Asset Clear). You must add those values to table "STATUS" (Report.mdb).
8. New Table "EXT_DATA" (Database.mdb) for Wavetrend external link.

SoftWin3 Version 1.01.29 2003-12-15

1. Correct Softcon and Microsoft bugs closing client.
2. All Client Applications can't change LOG_FIELDS (see menu "System Setup"->"Log Fields" is disabled).
3. Update Card_data with last location from SCS_DistServer.
4. All Client Applications have changes by connection and ping to SCS_Server (point to DHCP).
5. Vender message with status 303 has "token" in parameter z8.
6. Some changes in SCS_DistrServer (additional check for empty files).

SoftWin3 Version 1.01.30 2004-01-15

1. Fixed bugs: software security (site data blocked, extending demo version).
2. Fixed bug: display the correct card number in Activity.
3. Fixed bug: Update date/time from PC to controller.
4. New statuses in an event message: t4 n? s* xDATE vTime, where * can be:
8 – controller date/time updated correctly (when you start SCS_Client.exe with parameter /cntrltime);
9 – controller date/time couldn't update (wrong PC Time).

SoftWin3 Version 1.01.31 2004-01-29

1. Moved from Microsoft Visual C++ 6.0 to Microsoft .Net (Visual C++ 7.0). Before installing this version you may delete folder C:\Softwin3\Exe.
2. New Application SCS_Asset.
3. Fixed bug: Schedule in SCS_DistServer (thanks Steven Paper).
4. Distribution setup available in both SCS_Client.exe and SCS_DistServer.
5. Table LOG_FIELDS (Config Database.mdb) changed (don't move your config databases, use Softcon install program).
6. SCS_Visitor new field DEPARTMENT (should data need to be copied to card_data, correct table VIS_TO_CARD).
7. Property Sheet names editable (table MESSAGES Config DATABASE.mdb)
8. New design for Combo boxes in List Editor, Property Sheet.
9. Counter List Editor has properties.
10. Card mask ? character is ignored (e.g. ???% ignore 1-st 3 digits).
11. User calendar control. Please, let us know where in our software we can put it.
12. PC Time synchronization (see menu "Setup" for local network, DistServer uses field F_PC_MASTER_DT).
13. Some bugs in CR351, CR355 translators (2_Leds, Door 1(2) Not Opened, Door 1(2) Opened, Door 1(2) closed, Push button 1(2)).
14. Audio (voice) in SCS_Visitor (requires option Sound in main mux setup).
15. New kind of Mux Security ('S' – super).
16. Fixed Bug in List Editor (column names some times empty).
17. Fixed Bug "Strict" Card Access (Thanks to Shaun Softcon).

New records in "FIELDS" (Database.mdb):

ID	TABLE ID	NAME	TYPE	SIZE	DEFAULT	INDEX
F_ASS_REF	DBT_ASSET	REFERENCE	NUMBER		0+1	1
F_ASS_NAME	DBT_ASSET	NAME	TEXT	48	ASS ~F_ASS_REF	0
F_ASS_CODE	DBT_ASSET	CODE	TEXT	20	Code ~F_ASS_REF	2
F_ASS_ISS_CARD	DBT_ASSET	ISS_CARD	NUMBER			0
F_ASS_ISS_DATE	DBT_ASSET	ISS_DATE	DATE/TIME			0
F_ASS_L_ISS_CARD	DBT_ASSET	L_ISS_CARD	NUMBER			0
F_ASS_L_ISS_DATE	DBT_ASSET	L_ISS_DATE	DATE/TIME			0
F_ASS_RET_CARD	DBT_ASSET	RET_CARD	NUMBER			0
F_ASS_RET_DATE	DBT_ASSET	RET_DATE	DATE/TIME			0
F_ASS_L_RET_CARD	DBT_ASSET	L_RET_CARD	NUMBER			0
F_ASS_L_RET_DATE	DBT_ASSET	L_RET_DATE	DATE/TIME			0
F_ASS_PAY	DBT_ASSET	PAY	NUMBER			0
F_ASS_L_PAY	DBT_ASSET	L_PAY	NUMBER			0
F_ASS_FARE_REF	DBT_ASS_FARE	REFERENCE	NUMBER		0+1	1
F_ASS_FARE_HOUR	DBT_ASS_FARE	HOUR	NUMBER			0
F_ASS_FARE_FARE	DBT_ASS_FARE	FARE	NUMBER			0
F_PRN_RET_COPIES	DBT_PRN	COPIES_RET	NUMBER			0
F_VISITOR_DEPT	DBT_VISITOR	DEPARTMENT	NUMBER			0
F_PC_MASTER_DT	DBT_PC	MASTER_DT	NUMBER			0
F_ASS_GROUP	DBT_ASSET	GROUP	NUMBER			0

F_ASS_FARE_GROUP	DBT_ASS_FARE	GROUP	NUMBER			0
F_ASS_GR_REF	DBT_ASS_GROUP	REFERENCE	NUMBER		0+1	1
F_ASS_GR_NAME	DBT_ASS_GROUP	NAME	TEXT	30	GR ~F_ASS_GR_REF	0
F_VISITOR_AUDIO	DBT_VISITOR	AUDIO_FILE	TEXT	50		0
F_GEN_AUDIO_FOLDER	DBT_GENERAL	AUDIO_FOLDER	TEXT	50		0
F_GEN_AUDIO_SECOND	DBT_GENERAL	AUDIO_SECOND	NUMBER		10	0

New records in "Sources" (Database.mdb):

ID	NAME	CHECK	UPDATE
14	Softcon Asset Database	Yes	No

New records in "TABLES" (Database.mdb):

ID	SOURCE_ID	NAME	RECORDS	DESCRIPTION
DBT_ASSET	14	ASSET	50	
DBT_ASS_FARE	14	FARE	10	
DBT_ASS_GROUP	14	GROUPS	10	

New records in "SQL_READ" (Database.mdb):

ID	GROUP_ID	TABLE_ID	FIELDS_ID	WHERE_ID
301	11001	DBT_PC	*	F_PC_REF
302	11002	DBT_GENERAL	*	F_GEN_REF
303	11003	DBT_ASSET	*	F_ASS_REF
304	11004	DBT_PRN	*	F_PRN_REF
305	11005	DBT_CD	F_CD_NAME,F_CD_NUM,F_CD_EMPLOY,F_CM_PHOTO,F_CD_STAT,F_CD_EXP,F_CD_ISSUED,F_CD_DEPT	F_CD_REF
306	11005	DBT_CD	F_CD_ADD_1,F_CD_PH_CELL,F_CD_PH_HOME,F_CD_PH_WORK	F_CD_REF
307	11006	DBT_ASS_FARE	*	F_ASS_FARE_REF
308	11007	DBT_DEPT	F_DEPT_NAME	F_DEPT_REF
309	11008	DBT_CD	F_CD_REF	F_CD_NUM
310	3020	DBT_DEPT	F_DEPT_NAME	F_DEPT_REF
298	110	DBT_DIST_SCHDL_OP	F_DS_SCHDL_ZOP_NAME	F_DS_SCHDL_ZOP_REF
299	111	DBT_DIST_CONN_TYPE	F_DS_CONN_TYPE_NAME	F_DS_CONN_TYPE_REF
311	11009	DBT_ASS_GROUP	F_ASS_GR_NAME	F_ASS_GR_REF
258	9002	DBT_CNTR	add F_CNTR_LAN_NODE	F_CNTR_REF

Changed records in "RAM_GROUPS" (Database.mdb):

ID	NAME	RAM_SIZE	SCS_APP
11001	AssetPC	-1	11
11002	AssetGeneral	1	11
11003	AssetAsset	1	11
11004	AssetPrinters	-1	11
11005	AssetCardRef	2	11
11006	AssetFare	-1	11
11007	AssetDepartment	-1	11
11008	AssetCardNum	10	11
3020	VisitorDept	-1	4
112	DistRemAlmOp_Client	-1	0
11009	AssetGroup	-1	11

Changed records in "PROPERTY_PAGES" (Editor.mdb):

ID	NAME
10048	Main

New records in "LIST_FIELDS" (Editor.mdb)

REF	LIST_ID	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	EDIT_TYPE	DISPLAY	WIDTH	ORDER	ACCESS	BOLD
1195	104	F_MC_REF				1	Reference	44	0	1	
1196	104	F_MC_DIAL_NO				1	Phone number	88	2	2	
1197	104	F_MC_CONN_NAME				1	Connection name	110	1	2	
1198	104	F_MC_PC_REF	F_PC_REF	F_PC_NAME	16	2	Host PC	79	3	2	
1199	104	F_MC_RETRY_CNT				1	Retry count	77	4	2	
1200	104	F_MC_RETRY_PER				1	Retry period	137	5	2	
1201	104	F_MC_USER_NAME				1	User name	86	6	2	
1202	104	F_MC_USER_PWD				1	User password	90	7	2	
1203	105	F_RA_EXEC_NOW	F_NO_YES_REF	F_NO_YES_NAME	102	2	Execute Now	90	4	2	
1204	105	F_RA_LOCAL_PC	F_PC_REF	F_PC_NAME	16	2	Local PC	110	1	2	
1205	105	F_RA_OPERATION	F_RA_OPER_REF	F_RA_OPER_NAME	112	2	Operation	70	3	2	
1206	105	F_RA_REF				1	Ref	50	0	1	
1207	105	F_RA_REMOTE_PC	F_PC_REF	F_PC_NAME	16	2	Remote PC	110	2	2	
1208	106	F_PC_REF				1	Ref	50	0	1	
1209	106	F_PC_NAME				1	Name	50	1	2	
1210	107	F_PRN_REF				1	Ref	50	0	1	
1211	107	F_PRN_NAME				1	Win Name	50	1	2	
1212	107	F_PRN_PC	F_PC_REF	F_PC_NAME	11001	2	PC	50	2	2	
1213	107	F_PRN_COPIES				1	Issue Copies	50	3	2	
1214	107	F_PRN_RET_COPIES				1	Return Copies	50	4	2	
1215	108	F_ASS_FARE_REF				1	Ref	50	0	1	
1216	108	F_ASS_FARE_HOUR				1	Hours	50	1	2	
1217	108	F_ASS_FARE_FARE				1	Fare	50	2	2	
1218	109	F_ASS_REF				1	Ref	50	0	1	
1219	109	F_ASS_NAME				1	Name	50	1	2	
1220	109	F_ASS_CODE				1	Code	50	2	2	
1221	109	F_ASS_ISS_DATE				1	Issue Date	50	3	1	
1222	109	F_ASS_ISS_CARD	F_CD_REF	F_CD_NAME	11005	2	Issue Card	50	4	1	
1223	109	F_ASS_RET_DATE				1	Return Date	50	5	1	
1224	109	F_ASS_RET_CARD	F_CD_REF	F_CD_NAME	11005	2	Return Card	50	6	1	
1225	8	F_CR351_2_LEDS	F_R_CR351_LEDS_REF	F_R_CR351_LEDS_NAME	36	2	RD 2 LEDs	50	28	0	
1226	10	F_PC_MASTER_DT	F_PC_REF	F_PC_NAME	16	2	Master DT	50	17	0	
1227	109	F_ASS_GROUP	F_ASS_GR_REF	F_ASS_GR_NAME	11009	2	Group	50	7	2	
1228	108	F_ASS_FARE_GROUP	F_ASS_GR_REF	F_ASS_GR_NAME	11009	2	Group	50	3	2	
1229	110	F_ASS_GR_REF				1	Ref	50	0	1	
1230	110	F_ASS_GR_NAME				1	Name	50	1	2	
1231	93	F_CNTR_LAN_NODE				1	Node	79	6	2	
1232	111	F_PC_REF				1	Ref	50	0	2	
1233	111	F_PC_NAME				1	Name	86	1	2	
1234	111	F_PC_MASTER_DT	F_PC_REF	F_PC_NAME	5001	2	Master DT	114	2	2	

The table "STATUS" (Report.mdb) contains new records:

REFERENCE	NAME
610	Asset Issue
611	Asset Return
106	Operator change DT
107	DistServer change DT
108	DistServer Error change DT

Changed records in "PROPERTY_CONTROLS" (Editor.mdb):

IDD	IDC	DISPLAY_NAME	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID
10048	9916	COM Reader Card Mask	F_GEN_COM_RD_CARD			
9075	10052	Department	F_VISITOR_DEPT	F_DEPT_REF	F_DEPT_NAME	3020
9003	9173	Reader 2 LED(s)	F_CR351_2_LEDS	F_R_CR351_LEDS_REF	F_R_CR351_LEDS_NAME	36
9075	9853	Audio File	F_VISITOR_AUDIO			
9075	9862	Audio Play				
9075	9863	Audio Stop				
9075	9864	Audio Record				
9092	9843	Audio Folder	F_GEN_AUDIO_FOLDER			
9092	9845	Audio Rec Delay	F_GEN_AUDIO_SECOND			
9103	9843	Audio Folder	F_GEN_AUDIO_FOLDER			
9103	9845	Audio Rec Delay	F_GEN_AUDIO_SECOND			

New records in "LIST" (Editor.mdb)

ID	NAME	GR_LIST	DLG_ID	GROUPS
104	Modem Set-up	3		
105	DistRemoteAlarm	3		
106	PC	39		
107	Printers	39		
108	Asset Fare	39		
109	Asset Items	40		
110	Asset Groups	39		
111	DistPc	25		

SCS_Asset templet files in folder c:\Softwin3\Templet:

AssetHeader.txt – header file
 AssetIssue.txt – issue file
 AssetReturn.txt – return file
 AssetFooter.txt – footer file

Masks in files:

@@100 – Site ID (name) from general setup
 @@101 – Asset Item Name
 @@102 – Asset Item Bar code
 @@103 – Issue date/time
 @@104 – Return date/time
 @@105 – Fare
 @@106 – Issue Card data name
 @@107 – Issue Card date card number
 @@108 – Issue Card data Employ number
 @@109 – Issue Card data Department name
 @@120 – Return Card data name
 @@121 – Return Card date card number
 @@122 – Return Card data Employ number
 @@123 – Return Card data Department name

SoftWin3 Version 1.01.33 2004-03-04

1. Video Capture: Picture size per PC (see PC Set-up).
2. Fixed bug: External Vend Request (Thanks Steven Paper).
3. Fixed bug: External Card Data Changed (Thanks Steven Paper).
4. Fixed bug: ISA Mux Card doesn't work (from version 1.01.32)
5. Fixed bug: Multiply Drawings accept alarm.

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX
F_PC_PIC_WIDTH	DBT_PC	PIC_WIDTH	NUMBER		0	0
F_PC_PIC_HEIGHT	DBT_PC	PIC_HEIGHT	NUMBER		0	0

New records in "LIST_FIELDS" (Editor.mdb)

REF	LIST_ID	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	EDIT_TYPE	DISPLAY	WIDTH	ORDER	ACCESS	BOLD
1251	10	F_PC_PIC_WIDTH				1	Pic Width	50	18	0	
1252	10	F_PC_PIC_HEIGHT				1	Pic Height	50	19	0	
1253	51	F_PC_PIC_WIDTH				1	Pic Width	50	6	0	
1254	51	F_PC_PIC_HEIGHT				1	Pic Height	50	7	0	
1255	52	F_PC_PIC_WIDTH				1	Pic Width	50	6	0	
1256	52	F_PC_PIC_HEIGHT				1	Pic Height	50	7	0	

SoftWin3 Version 1.01.34 2004-03-18

1. CCTV external connections disabled (Development in progress).
2. Fixed bug: SCS_DistServer with multiply modems.
3. Fixed bug: SCS_Client Search in List Editor.
4. Fixed bug: SCS_Server by Distribution processes.
5. Fixed bug: SCS_Server client connections.
6. Search speed in List Editor.
7. Changes in MD350 translator.

SoftWin3 Version 1.01.35 2004-03-29

1. Exe events set which PC to execute files. ~t, ~n, ~s, ~x, ~v, ~a replaced with current event values in command line.
2. CCTV external link now is OK (see SCS_System_links.doc).
3. Vend request, Cash Loaded with External Card changed:
 - a. Card Mask must have 12 digits at all.
 - b. On receiving an answer and record not found, a new record added to CARD_DATA.
4. SCS_DistServer.exe - Audit and Log DB settings (i.e. last date and last reference):
 - a. Move settings from "options menu" to "list editor" (i.e. dB Distr Srv).
 - b. Setting now stored in database, and not in registry as before.
 - c. Backward compatible.

Changes in "SQL_READ" (Database.mdb):

ID	GROUP_ID	TABLE_ID	FIELDS_ID	WHERE_ID
77	76	DBT_EXE_FILE	F_EXE_FILE_XREF,F_EXE_FILE_NAME,F_EXE_FILE_RUN_PC	F_EXE_FILE_REF

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX
F_PC_RUN_PC_PORT	DBT_PC	RUN_PC_PORT	NUMBER		2669	0
F_EXE_FILE_RUN_PC	DBT_EXE_FILE	RUN_PC	NUMBER		0	0
F_DS_AUDIT_DB_DT	DBT_DIST_SRV	AUDIT_DB_DT	DATE			0
F_DS_AUDIT_DB_REF	DBT_DIST_SRV	AUDIT_DB_REF	NUMBER		0	0
F_DS_LOG_DB_DT	DBT_DIST_SRV	LOG_DB_DT	DATE			0
F_DS_LOG_DB_REF	DBT_DIST_SRV	LOG_DB_REF	NUMBER		0	0

New records in "LIST_FIELDS" (Editor.mdb)

REF	LIST_ID	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	EDIT_TYPE	DISPLAY	WIDTH	ORDER	ACCESS	BOLD
1257	10	F_PC_RUN_PC_PORT				1	Run Port	50	20	0	
1258	58	F_DS_AUDIT_DB_DT				11	Audit DB Date	75	5	2	
1259	58	F_DS_AUDIT_DB_REF				1	Audit DB Ref	75	6	2	
1260	58	F_DS_LOG_DB_DT				11	Log DB Date	75	7	2	
1261	58	F_DS_LOG_DB_REF				1	Log DB Ref	75	8	2	

Changes in "SPEC_CONTROLS" (Editor.mdb)

IDD	SCRL_ITEM	STATUS_ID	STATUS_REF	STATUS_DISP	STATUS_RAM
9058	0	F_EXE_FILE_RUN_PC	F_PC_REF	F_PC_NAME	16

THE TABLE "STATUS" (Report.mdb) contains new records Please remove records with references 615,616,617.

REFERENCE	NAME
270	Ext Access Log
271	Ext Access Request
272	Ext Access Answer

SoftWin3 Version 1.01.36 2004-04-29

1. CCTV external link completed.
2. SCS_PPos: Pay on Entry, Pay On Exit.
3. SCS_Client: Event, events – which PC to send to.
4. SCS_Draw: Counter changed Event, DBI Display.
5. SCS_ExtFile: fixed bug (if different days and only one output file).
6. SCS_DistServer:
 - a. Share directory no longer required when SCS_Server and SCS_DistServer are running on separate machines. SCS_DistServer moves distribution files automatically to the required location.
 - b. Operation management enhancement: i.e. manually selected and scheduled operations are managed by the scheduler.

New records in "Sources" (Database.mdb):

ID	NAME	CHECK	UPDATE
15	Softcon PPos Database	Yes	No

New records in "TABLES" (Database.mdb):

ID	SOURCE_ID	NAME	RECORDS	DESCRIPTION
DBT_PPOS_TYPE	5	PPOS_TYPE	2	
DBT_PPOS_DETAILS	15	DETAILS	0	

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX
F_PC_PPOS_TYPE	DBT_PC	PPOS_TYPE	NUMBER		0	0
F_PARK_FARE_GROUP	DBT_PARK_FARE	GROUP	NUMBER		0	0
F_PPOS_TYPE_REF	DBT_PPOS_TYPE	REFERENCE	NUMBER		0+1	1
F_PPOS_TYPE_NAME	DBT_PPOS_TYPE	NAME	TEXT	20		0
F_DRAW_RAM_FLD_REF	DBT_DRAW	RAM_FLD_REF	TEXT	20		0
F_DRAW_RAM_FLD_VAL	DBT_DRAW	RAM_FLD_VAL	TEXT	20		0
F_DRAW_RAM_REF1	DBT_DRAW	RAM_REF1	TEXT	20		0
F_DRAW_RAM_FLD1	DBT_DRAW	RAM_FLD1	TEXT	20		0
F_DRAW_RAM_REF2	DBT_DRAW	RAM_REF2	TEXT	20		0
F_DRAW_RAM_FLD2	DBT_DRAW	RAM_FLD2	TEXT	20		0
F_PPOS_DET_REF	DBT_PPOS_DETAILS	REFERENCE	NUMBER		1+1	1
F_PPOS_DET_CARD	DBT_PPOS_DETAILS	CARD	TEXT	20	C ~F_PPOS_DET_REF	2
F_PPOS_DET_VITEM	DBT_PPOS_DETAILS	VITEM	NUMBER			0
F_PPOS_DET_REG	DBT_PPOS_DETAILS	REG_NUMBER	TEXT	10		0
F_PPOS_DET_PASS	DBT_PPOS_DETAILS	PASSENGERS	NUMBER			0
F_PPOS_DET_COLOUR	DBT_PPOS_DETAILS	COLOUR	TEXT	20		0
F_PPOS_DET_PROV	DBT_PPOS_DETAILS	PROVINCE	TEXT	6		0
F_PARK_FARE_TG	DBT_PARK_FARE	TG	NUMBER		0	0
F_EV_EV_PC	DBT_EV_EV	EEV_PC	NUMBER		-1	0
F_EV_EV_APP	DBT_EV_EV	EEV_APP	NUMBER		0	0

Changes in "SQL_READ" (Database.mdb):

ID	GROUP_ID	TABLE_ID	FIELDS_ID	WHERE_ID
320	6021	DBT_CD	F_CD_PARK_START,F_CD_NAME,F_CD_NUM,F_CD_ISSUE1	F_CD_REF
321	6022	DBT_CD	F_CD_REF	F_CD_NUM
322	6023	DBT_PARK_FARE	*	F_PARK_FARE_REF
323	6024	DBT_PPOS_TYPE	F_PPOS_TYPE_NAME	F_PPOS_TYPE_REF
190	103	DBT_PARK_FARE	F_PARK_FARE_MIN,F_PARK_FARE_FARE,F_PARK_FARE_GROUP,F_PARK_FARE_TG	F_PARK_FARE_REF
324	6025	DBT_PPOS_DETAILS	*	F_PPOS_DET_REF
325	6026	DBT_PPOS_DETAILS	F_PPOS_DET_REF	F_PPOS_DET_CARD
326	6027	DBT_TG_TYPE	*	F_TG_TYPE_REF
327	6028	DBT_TZ	*	F_TZ_REF
329	6029	DBT_TG_ZONE	*	F_TG_ZONE_REF
330	6030	DBT_HOLIDAY	*	F_HOLIDAY_REF

Changed records in "RAM_GROUPS" (Database.mdb):

ID	NAME	RAM_SIZE	SCS_APP
6021	PPosCardRef	1	7
6022	PPosCardNum	1	7
6023	PPosParkFare	-1	7
6024	PPosPPosType	-1	7
6025	PPosDetailsRef	-1	7
6026	PPosDetailsCard	-1	7
6027	PPosTGType	-1	7
6028	PPosTZ	-1	7
6029	PPosTGZone	-1	7
6030	PPosHoliday	-1	7

New records in "LIST" (Editor.mdb)

ID	NAME	GR_LIST	DLG_ID	GROUPS
112	PPos Type	21		
113	Park Fare	21		
114	PPos Details	21		
115	Time Group Zone	41		
116	PPos Vender	21		

New records in "LIST_FIELDS" (Editor.mdb)

REF	LIST_ID	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	EDIT_TYPE	DISPLAY	WIDTH	ORDER	ACCESS	BOLD
1294	61	F_PC_PPOS_TYPE	F_PPOS_TYPE_REF	F_PPOS_TYPE_NAME	6024	2	PPos Type	50	17	2	
1295	112	F_PPOS_TYPE_REF				1	Ref	50	0	1	
1296	112	F_PPOS_TYPE_NAME				1	Name	50	1	2	
1297	113	F_PARK_FARE_REF				1	Ref	50	0	1	
1298	113	F_PARK_FARE_GROUP	F_VD_IGRP_REF	F_VD_IGRP_NAME	6011	2	Group	50	1	2	
1299	113	F_PARK_FARE_MIN				1	Min	50	2	2	
1300	113	F_PARK_FARE_FARE				1	Fare	50	3	2	
876	61	F_PC_PPOS_SPEED	F_VI_DETAILS_REF	F_VI_DETAILS_NAME	6018	2	PPos Details	50	6	2	
1301	114	F_VI_DETAILS_REF				1	Ref	50	0	1	
1302	114	F_VI_DETAILS_NAME				1	Name	50	1	2	
1303	115	F_TG_ZONE_REF				1	Ref	50	0	1	
1304	115	F_TG_ZONE_T_GR_REF				0	Group Ref	50	13	0	
1305	115	F_TG_ZONE_MON				4	Mon	34	5	2	
1306	115	F_TG_ZONE_TUE				4	Tue	34	6	2	
1307	115	F_TG_ZONE_WED				4	Wed	34	7	2	
1308	115	F_TG_ZONE_THU				4	Thu	34	8	2	
1309	115	F_TG_ZONE_FRI				4	Fri	34	9	2	
1310	115	F_TG_ZONE_SAT				4	Sat	34	10	2	
1311	115	F_TG_ZONE_SUN				4	Sun	34	11	2	
1312	115	F_TG_ZONE_HOL				4	Hol	34	12	2	
1313	115	F_TG_ZONE_T_ZN_REF	F_TZ_REF	F_TZ_B_HH	6028	6	Begin_Hr	60	1	2	
1314	115	F_TG_ZONE_T_ZN_REF	F_TZ_REF	F_TZ_B_MM	6028	6	Begin_Min	45	2	2	
1315	115	F_TG_ZONE_T_ZN_REF	F_TZ_REF	F_TZ_E_HH	6028	6	End_Hr	60	3	2	
1316	115	F_TG_ZONE_T_ZN_REF	F_TZ_REF	F_TZ_E_MM	6028	6	End_Min	45	4	2	
1317	113	F_PARK_FARE_TG	F_TG_REF	F_TG_NAME	6012	2	TG	50	4	2	
1318	116	F_VENDER_REF				1	Ref	31	0	1	
1319	116	F_VENDER_NAME				1	Name	76	1	2	
1320	116	F_VENDER_CNTRL	F_CNTR_REF	F_CNTR_LOC	6015	2	Controller	86	2	2	
1321	116	F_VENDER_PORT				1	Port	34	3	2	
1322	65	F_PARK_FARE_GROUP	F_VD_IGRP_REF	F_VD_IGRP_NAME	66	2	Group	50	1	2	
1323	65	F_PARK_FARE_TG	F_TG_REF	F_TG_NAME	9	2	TG	50	4	2	

TABLE "STATUS" (Report.mdb) contains new records:

REFERENCE	DESCRIPTION
47	Park Entry
48	Park Exit
366	PPos Entry
367	PPos Exit

TABLE "DRAW_TYPES" (Symbol.mdb) contains new records:

REFERENCE	NAME	RAM_ID	RAM_NAME
22	DBI Display	0	

TABLE "PPOS_TYPES" (Report.mdb) contains new records:

REFERENCE	NAME
21	Reader

TABLE "VI_DETAILS" (Report.mdb) contains records:

REFERENCE	NAME
0	None
1	Required
2	Optional

SoftWin3 Version 1.01.37 2004-05-25

1. SCS_Server locks DB on levels: Create DB, Update from SCS_DistServer (current DB locks), Add, Update, Delete Records (current Table locks).
2. All Serial, Parallel ports use IO Setup (see Setup Editor in all applications).
3. General Setup has a mask for a keyboard reader.
4. SCS_PPpos does not support template "Linefeed.txt" (if you need you can add to all PPos????.txt files). See PPos_Description.txt.
5. SCS_PPpos uses Barrier Entry/Exit on serial or parallel ports.
6. SCS_PPpos has a changed view.
7. SCS_PPpos fixed the bug "calculation fare".
8. Now Out-of-area is an event.
9. SCS_DistServer: send, receive files by RPC not by Sockets.
10. Fixed bug: Crop from file, from capture for BMP-files.
11. **For PCI Mux card with windrvr6.sys** You must use a new SCS_Mux_dll2.dll (size 52K, date 2005-05-25).
12. Fixed bug: Translator CR355 – "CARD WRONG FORMAT", date time error.

New records in "TABLES" (Database.mdb):

ID	SOURCE_ID	NAME	RECORDS	DESCRIPTION
DBT_IO	1	IO	50	
DBT_IO_SRC	5	IO_SOURCE	11	

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX
F_IO_APP	DBT_IO	APP	NUMBER			0
F_IO_DATA_BITS	DBT_IO	DATA_BITS	NUMBER		4	0
F_IO_FLOW	DBT_IO	FLOW	NUMBER		0	0
F_IO_LPT_ADDR	DBT_IO	LPT_ADDR	TEXT	6	0x378	0
F_IO_PARITY	DBT_IO	PARITY	NUMBER		0	0
F_IO_PC	DBT_IO	PC	NUMBER			0
F_IO_PORT	DBT_IO	PORT	NUMBER		0	0
F_IO_REF	DBT_IO	REFERENCE	NUMBER		1+1	1
F_IO_SPEED	DBT_IO	SPEED	NUMBER		6	0
F_IO_SRC	DBT_IO	SOURCE	NUMBER			0
F_IO_STOP_BITS	DBT_IO	STOP_BITS	NUMBER		0	0
F_IO_TYPE	DBT_IO	TYPE	NUMBER			0
F_IO_SRC_REF	DBT_IO_SRC	REFERENCE	NUMBER		0+1	1
F_IO_SRC_TYPE	DBT_IO_SRC	TYPE	TEXT	30		0
F_GEN_KBD_MASK	DBT_GENERAL	KBD_CD_MASK	TEXT	100	;(F_CD_NUM)?	0

Changes in "SQL_READ" (Database.mdb):

ID	GROUP_ID	TABLE_ID	FIELDS_ID	WHERE_ID
331	120	DBT_IO	*	F_IO_REF
332	121	DBT_COM_NUM	*	F_COM_NUM_REF
333	122	DBT_COM_SPEED	*	F_COM_SPEED_REF
334	123	DBT_COM_DATA	*	F_COM_DATA_REF
335	124	DBT_COM_PAR	*	F_COM_PAR_REF
336	125	DBT_COM_STOP	*	F_COM_STOP_REF
337	126	DBT_COM_FLOW	*	F_COM_FLOW_REF
338	127	DBT_IO_SRC	*	F_IO_SRC_REF
339	1009	DBT_IO	*	F_IO_REF
340	1010	DBT_COM_NUM	*	F_COM_NUM_REF
341	1011	DBT_COM_SPEED	*	F_COM_SPEED_REF
342	1012	DBT_COM_DATA	*	F_COM_DATA_REF
343	1013	DBT_COM_PAR	*	F_COM_PAR_REF
344	1014	DBT_COM_STOP	*	F_COM_STOP_REF
345	1015	DBT_COM_FLOW	*	F_COM_FLOW_REF
346	1016	DBT_IO_SRC	*	F_IO_SRC_REF
347	3021	DBT_IO	*	F_IO_REF
348	3022	DBT_COM_NUM	*	F_COM_NUM_REF
349	3023	DBT_COM_SPEED	*	F_COM_SPEED_REF
350	3024	DBT_COM_DATA	*	F_COM_DATA_REF
351	3025	DBT_COM_PAR	*	F_COM_PAR_REF
352	3026	DBT_COM_STOP	*	F_COM_STOP_REF
353	3027	DBT_COM_FLOW	*	F_COM_FLOW_REF
354	3028	DBT_IO_SRC	*	F_IO_SRC_REF
355	4028	DBT_IO	*	F_IO_REF
356	4029	DBT_COM_NUM	*	F_COM_NUM_REF
357	4030	DBT_COM_SPEED	*	F_COM_SPEED_REF
358	4031	DBT_COM_DATA	*	F_COM_DATA_REF
359	4032	DBT_COM_PAR	*	F_COM_PAR_REF
360	4033	DBT_COM_STOP	*	F_COM_STOP_REF
361	4034	DBT_COM_FLOW	*	F_COM_FLOW_REF

362	4035	DBT_IO_SRC	*	F_IO_SRC_REF
363	6031	DBT_IO	*	F_IO_REF
364	6032	DBT_COM_NUM	*	F_COM_NUM_REF
365	6033	DBT_COM_SPEED	*	F_COM_SPEED_REF
366	6034	DBT_COM_DATA	*	F_COM_DATA_REF
367	6035	DBT_COM_PAR	*	F_COM_PAR_REF
368	6036	DBT_COM_STOP	*	F_COM_STOP_REF
369	6037	DBT_COM_FLOW	*	F_COM_FLOW_REF
370	6038	DBT_IO_SRC	*	F_IO_SRC_REF
371	8022	DBT_IO	*	F_IO_REF
372	8023	DBT_COM_NUM	*	F_COM_NUM_REF
373	8024	DBT_COM_SPEED	*	F_COM_SPEED_REF
374	8025	DBT_COM_DATA	*	F_COM_DATA_REF
375	8026	DBT_COM_PAR	*	F_COM_PAR_REF
376	8027	DBT_COM_STOP	*	F_COM_STOP_REF
377	8028	DBT_COM_FLOW	*	F_COM_FLOW_REF
378	8029	DBT_IO_SRC	*	F_IO_SRC_REF
379	11011	DBT_IO	*	F_IO_REF
380	11012	DBT_COM_NUM	*	F_COM_NUM_REF
381	11013	DBT_COM_SPEED	*	F_COM_SPEED_REF
382	11014	DBT_COM_DATA	*	F_COM_DATA_REF
383	11015	DBT_COM_PAR	*	F_COM_PAR_REF
384	11016	DBT_COM_STOP	*	F_COM_STOP_REF
385	11017	DBT_COM_FLOW	*	F_COM_FLOW_REF
386	11018	DBT_IO_SRC	*	F_IO_SRC_REF

Changed records in "RAM_GROUPS" (Database.mdb):

ID	NAME	RAM_SIZE	SCS_APP
120	IO	-1	0
121	IONum	-1	0
122	IOSpeed	-1	0
123	IODataBits	-1	0
124	IOParity	-1	0
125	IOStopBits	-1	0
126	IOFlow	-1	0
127	IOSource	-1	0
1009	CashIO	-1	1
1010	CashIONum	-1	1
1011	CashIOSpeed	-1	1
1012	CashIODataBits	-1	1
1013	CashIOParity	-1	1
1014	CashIOStopBits	-1	1
1015	CashIOFlow	-1	1
1016	CashIOSource	-1	1
3021	VisIO	-1	4
3022	VisIONum	-1	4
3023	VisIOSpeed	-1	4
3024	VisIODataBits	-1	4
3025	VisIOParity	-1	4
3026	VisIOStopBits	-1	4
3027	VisIOFlow	-1	4

3028	VisIOSource	-1	4
4028	CMIO	-1	5
4029	CMIONum	-1	5
4030	CMIOSpeed	-1	5
4031	CMIODataBits	-1	5
4032	CMIOParity	-1	5
4033	CMIOStopBits	-1	5
4034	CMIOFlow	-1	5
4035	CMIOSource	-1	5
6031	PPosIO	-1	7
6032	PPosIONum	-1	7
6033	PPosIOSpeed	-1	7
6034	PPosIODataBits	-1	7
6035	PPosIOParity	-1	7
6036	PPosIOStopBits	-1	7
6037	PPosIOFlow	-1	7
6038	PPosIOSource	-1	7
8022	POSIO	-1	2
8023	POSIONum	-1	2
8024	POSIOSpeed	-1	2
8025	POSIODataBits	-1	2
8026	POSIOParity	-1	2
8027	POSIOStopBits	-1	2
8028	POSIOFlow	-1	2
8029	POSIOSource	-1	2
11011	AssetIO	-1	11
11012	AssetIONum	-1	11
11013	AssetIOSpeed	-1	11
11014	AssetIODataBits	-1	11
11015	AssetIOParity	-1	11
11016	AssetIOStopBits	-1	11
11017	AssetIOFlow	-1	11
11018	AssetIOSource	-1	11

Changed records in "PROPERTY_CONTROLS" (Editor.mdb):

IDD	IDC	DISPLAY_NAME	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID
9091	9918	Keyboard Card Mask	F_GEN_KBD_MASK			
9092	9918	Keyboard Card Mask	F_GEN_KBD_MASK			
9096	9918	Keyboard Card Mask	F_GEN_KBD_MASK			
9098	9918	Keyboard Card Mask	F_GEN_KBD_MASK			
10048	9918	Keyboard Card Mask	F_GEN_KBD_MASK			

New records in "LIST" (Editor.mdb)

ID	NAME	GR_LIST	DLG_ID	GROUPS
117	IOSetup	3		
118	IOSetup	18		
119	IOSetup	19		
120	IOSetup	21		
121	IOSetup	34		
122	IOSetup	39		

New records in "LIST_FIELDS" (Editor.mdb)

REF	LIST_ID	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	EDIT_TYPE	DISPLAY	WIDTH	ORDER	ACCESS	BOLD
1324	117	F_IO_REF				1	Ref	50	0	1	
1325	117	F_IO_APP				1	App	50	1	2	
1326	117	F_IO_SRC	F_IO_SRC_REF	F_IO_SRC_TYPE		2	Source	50	2	2	
1327	117	F_IO_PC	F_PC_REF	F_PC_NAME		2	PC	50	3	2	
1328	117	F_IO_TYPE	F_COM_NUM_REF	F_COM_NUM_TYPE	121	2	Type	50	4	2	
1329	117	F_IO_PORT				1	Port	50	5	2	
1330	117	F_IO_SPEED	F_COM_SPEED_REF	F_COM_SPEED_TYPE	122	2	BitPerSec	50	6	2	
1331	117	F_IO_DATA_BITS	F_COM_DATA_REF	F_COM_DATA_TYPE	123	2	DataBits	50	7	2	
1332	117	F_IO_PARITY	F_COM_PAR_REF	F_COM_PAR_TYPE	124	2	Parity	50	8	2	
1333	117	F_IO_STOP_BITS	F_COM_STOP_REF	F_COM_STOP_TYPE	125	2	StopBits	50	9	2	
1334	117	F_IO_FLOW	F_COM_FLOW_REF	F_COM_FLOW_TYPE	126	2	Flow	50	10	2	
1335	117	F_IO_LPT_ADDR				1	LPT_Address	50	11	2	
1336	118	F_IO_REF				1	Ref	50	0	1	
1337	118	F_IO_APP				1	App	50	1	2	
1338	118	F_IO_SRC	F_IO_SRC_REF	F_IO_SRC_TYPE	4035	2	Source	50	2	2	
1339	118	F_IO_PC	F_PC_REF	F_PC_NAME	4001	2	PC	50	3	2	
1340	118	F_IO_TYPE	F_COM_NUM_REF	F_COM_NUM_TYPE	4029	2	Type	50	4	2	
1341	118	F_IO_PORT				1	Port	50	5	2	
1342	118	F_IO_SPEED	F_COM_SPEED_REF	F_COM_SPEED_TYPE	4030	2	BitPerSec	50	6	2	
1343	118	F_IO_DATA_BITS	F_COM_DATA_REF	F_COM_DATA_TYPE	4031	2	DataBits	50	7	2	
1344	118	F_IO_PARITY	F_COM_PAR_REF	F_COM_PAR_TYPE	4032	2	Parity	50	8	2	
1345	118	F_IO_STOP_BITS	F_COM_STOP_REF	F_COM_STOP_TYPE	4033	2	StopBits	50	9	2	
1346	118	F_IO_FLOW	F_COM_FLOW_REF	F_COM_FLOW_TYPE	4034	2	Flow	50	10	2	
1347	118	F_IO_LPT_ADDR				1	LPT_Address	50	11	2	
1348	119	F_IO_REF				1	Ref	50	0	1	
1349	119	F_IO_APP				1	App	50	1	2	
1350	119	F_IO_SRC	F_IO_SRC_REF	F_IO_SRC_TYPE	3028	2	Source	50	2	2	
1351	119	F_IO_PC	F_PC_REF	F_PC_NAME	3001	2	PC	50	3	2	
1352	119	F_IO_TYPE	F_COM_NUM_REF	F_COM_NUM_TYPE	3022	2	Type	50	4	2	
1353	119	F_IO_PORT				1	Port	50	5	2	
1354	119	F_IO_SPEED	F_COM_SPEED_REF	F_COM_SPEED_TYPE	3023	2	BitPerSec	50	6	2	
1355	119	F_IO_DATA_BITS	F_COM_DATA_REF	F_COM_DATA_TYPE	3024	2	DataBits	50	7	2	
1356	119	F_IO_PARITY	F_COM_PAR_REF	F_COM_PAR_TYPE	3025	2	Parity	50	8	2	
1357	119	F_IO_STOP_BITS	F_COM_STOP_REF	F_COM_STOP_TYPE	3026	2	StopBits	50	9	2	
1358	119	F_IO_FLOW	F_COM_FLOW_REF	F_COM_FLOW_TYPE	3027	2	Flow	50	10	2	
1359	119	F_IO_LPT_ADDR				1	LPT_Address	50	11	2	
1360	120	F_IO_REF				1	Ref	50	0	1	
1361	120	F_IO_APP				1	App	50	1	2	
1362	120	F_IO_SRC	F_IO_SRC_REF	F_IO_SRC_TYPE	6038	2	Source	50	2	2	
1363	120	F_IO_PC	F_PC_REF	F_PC_NAME	6001	2	PC	50	3	2	
1364	120	F_IO_TYPE	F_COM_NUM_REF	F_COM_NUM_TYPE	6032	2	Type	50	4	2	
1365	120	F_IO_PORT				1	Port	50	5	2	
1366	120	F_IO_SPEED	F_COM_SPEED_REF	F_COM_SPEED_TYPE	6033	2	BitPerSec	50	6	2	
1367	120	F_IO_DATA_BITS	F_COM_DATA_REF	F_COM_DATA_TYPE	6034	2	DataBits	50	7	2	
1368	120	F_IO_PARITY	F_COM_PAR_REF	F_COM_PAR_TYPE	6035	2	Parity	50	8	2	
1369	120	F_IO_STOP_BITS	F_COM_STOP_REF	F_COM_STOP_TYPE	6036	2	StopBits	50	9	2	
1370	120	F_IO_FLOW	F_COM_FLOW_REF	F_COM_FLOW_TYPE	6037	2	Flow	50	10	2	
1371	120	F_IO_LPT_ADDR				1	LPT_Address	50	11	2	
1372	121	F_IO_REF				1	Ref	50	0	1	

1373	121	F_IO_APP				1	App	50	1	2	
1374	121	F_IO_SRC	F_IO_SRC_REF	F_IO_SRC_TYPE	8029	2	Source	50	2	2	
1375	121	F_IO_PC	F_PC_REF	F_PC_NAME	8002	2	PC	50	3	2	
1376	121	F_IO_TYPE	F_COM_NUM_REF	F_COM_NUM_TYPE	8023	2	Type	50	4	2	
1377	121	F_IO_PORT				1	Port	50	5	2	
1378	121	F_IO_SPEED	F_COM_SPEED_REF	F_COM_SPEED_TYPE	8024	2	BitPerSec	50	6	2	
1379	121	F_IO_DATA_BITS	F_COM_DATA_REF	F_COM_DATA_TYPE	8025	2	DataBits	50	7	2	
1380	121	F_IO_PARITY	F_COM_PAR_REF	F_COM_PAR_TYPE	8026	2	Parity	50	8	2	
1381	121	F_IO_STOP_BITS	F_COM_STOP_REF	F_COM_STOP_TYPE	8027	2	StopBits	50	9	2	
1382	121	F_IO_FLOW	F_COM_FLOW_REF	F_COM_FLOW_TYPE	8028	2	Flow	50	10	2	
1383	121	F_IO_LPT_ADDR				1	LPT_Address	50	11	2	
1384	122	F_IO_REF				1	Ref	50	0	1	
1385	122	F_IO_APP				1	App	50	1	2	
1386	122	F_IO_SRC	F_IO_SRC_REF	F_IO_SRC_TYPE	11018	2	Source	50	2	2	
1387	122	F_IO_PC	F_PC_REF	F_PC_NAME	11001	2	PC	50	3	2	
1388	122	F_IO_TYPE	F_COM_NUM_REF	F_COM_NUM_TYPE	11012	2	Type	50	4	2	
1389	122	F_IO_PORT				1	Port	50	5	2	
1390	122	F_IO_SPEED	F_COM_SPEED_REF	F_COM_SPEED_TYPE	11013	2	BitPerSec	50	6	2	
1391	122	F_IO_DATA_BITS	F_COM_DATA_REF	F_COM_DATA_TYPE	11014	2	DataBits	50	7	2	
1392	122	F_IO_PARITY	F_COM_PAR_REF	F_COM_PAR_TYPE	11015	2	Parity	50	8	2	
1393	122	F_IO_STOP_BITS	F_COM_STOP_REF	F_COM_STOP_TYPE	11016	2	StopBits	50	9	2	
1394	122	F_IO_FLOW	F_COM_FLOW_REF	F_COM_FLOW_TYPE	11017	2	Flow	50	10	2	
1395	122	F_IO_LPT_ADDR				1	LPT_Address	50	11	2	

THE TABLE "COM_NUMBER" (Report.mdb) contains records:

REFERENCE	TYPE
0	
1	COM1
2	COM2
3	COM3
4	COM4
5	COM5
6	COM6
7	COM7
8	COM8
9	LPT1
10	LPT2
11	LPT3
12	LPT4
13	LPT5
14	LPT6
15	LPT7
16	LPT8

THE TABLE "IO_SOURCE" (Report.mdb) contains new records:

REFERENCE	TYPE
0	
1	Card
2	Bar Code
3	M2M Controller
4	Park Entry

5	Park Exit
6	Park Entry/Exit
7	Payment
8	Screen
9	Barrier Entry
10	Barrier Exit

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1. SCS_Visitor, SCS_Client, SCS_CardMake can use a scanner.
2. SCS_Visitor can use a button "Door open".
3. SCS_PPos: fare, outputs, printer templates and ...
4. All List Editors have a possibility "Print".
5. SCS_CtrlModem will send a "process file" notification to SCS_Client by default
6. SCS_PPos: keyboard simulator, see Menu "View".
7. Removed double messages "Out-of-area".
8. SCS_PPOS: New PPos template files: PPos_OpenBarrier.txt, PPos_OpenTill.txt
9. Fixed: SCS_PPOS shows date/time entry when an event message arrived from SCS_Client.
10. New External File Type: Eco Time Technology.

New records in "TABLES" (Database.mdb):

ID	SOURCE_ID	NAME	RECORDS	DESCRIPTION
DBT_BUTTONS	1	BUTTONS	20	
DBT_BUTTONS_TYPE	5	BUTTONS_TYPE	10	
DBT_PPOS_COLOR	5	PPOS_COLOR	11	
DBT_PPOS_PROVINCE	5	PPOS_PROVINCE	11	

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX
F_BUTT_REF	DBT_BUTTONS	REFERENCE	NUMBER		1+1	1
F_BUTT_TYPE	DBT_BUTTONS	TYPE	NUMBER			0
F_BUTT_APP_FROM	DBT_BUTTONS	APP_FROM	NUMBER			0
F_BUTT_PC_FROM	DBT_BUTTONS	PC_FROM	NUMBER			0
F_BUTT_APP_TO	DBT_BUTTONS	APP_TO	NUMBER			0
F_BUTT_PC_TO	DBT_BUTTONS	PC_TO	NUMBER			0
F_BUTT_EVENT	DBT_BUTTONS	EVENT	TEXT	50		0
F_BUTT_TYPE_REF	DBT_BUTTONS_TYPE	REFERENCE	NUMBER		0+1	1
F_BUTT_TYPE_TYPE	DBT_BUTTONS_TYPE	TYPE	TEXT	30		0
F_PPOS_PROV_REF	DBT_PPOS_PROVINCE	REFERENCE	NUMBER		0+1	1
F_PPOS_PROV_TYPE	DBT_PPOS_PROVINCE	TYPE	TEXT	20	~F_PPOS_PROV_REF	2
F_PPOS_COLOR_REF	DBT_PPOS_COLOR	REFERENCE	NUMBER		0+1	1
F_PPOS_COLOR_TYPE	DBT_PPOS_COLOR	TYPE	TEXT	20	~F_PPOS_COLOR_REF	2
F_PARK_FARE_ORDER	DBT_PARK_FARE	TG_ORDER	NUMBER			0
F_VD_ITEM_IO_PORT	DBT_VD_ITEM	IO_PORT	NUMBER		0	0
F_PPOS_MAP_DESCR	DBT_PPOS_MAP	BUTTON	TEXT	30		0
F_PARK_FARE_CARD	DBT_PARK_FARE	CARD	NUMBER		1	0
F_VD_ITEM_IO_OPORT	DBT_VD_ITEM	OUT_PORT	NUMBER		0	0

Changes in "SQL_READ" (Database.mdb):

ID	GROUP_ID	TABLE_ID	FIELDS_ID	WHERE_ID
387	3029	DBT_BUTTONS	*	F_BUTT_REF
388	3030	DBT_BUTTONS_TYPE	*	F_BUTT_TYPE_REF
389	6039	DBT_PPOS_COLOR	*	F_PPOS_COLOR_TYPE
390	6040	DBT_PPOS_PROVINCE	*	F_PPOS_PROV_TYPE
190	103	DBT_PARK_FARE	F_PARK_FARE_CARD	F_PARK_FARE_REF

Changed records in "RAM_GROUPS" (Database.mdb):

ID	NAME	RAM_SIZE	SCS_APP
3029	VisSysButtons	-1	4
3030	VisButtonsType	-1	4
6039	PPosColor	-1	7
6040	PPosProvince	-1	7

Changed records in "PROPERTY_CONTROLS" (Editor.mdb):

IDD	IDC	DISPLAY_NAME	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID
9075	10109	Crop from file...				
9075	10107	Scan Source...				
9075	10108	Acquire				
9075	10110	Open Door				
9002	10107	Scan Source...				
9002	10108	Acquire				
9081	10107	Scan Source...				
9081	10108	Acquire				

New records in "LIST" (Editor.mdb)

ID	NAME	GR_LIST	DLG_ID	GROUPS
123	SysButtons	19		
124	Colours	21		
125	Province	21		

New records in "LIST_FIELDS" (Editor.mdb)

REF	LIST_ID	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	EDIT_TYPE	DISPLAY	WIDTH	ORDER	ACCESS	BOLD
1396	123	F_BUTT_REF				1	Ref	50	0	1	
1397	123	F_BUTT_TYPE	F_BUTT_TYPE_REF	F_BUTT_TYPE_TYPE	3030	2	Type	50	1	2	
1398	123	F_BUTT_APP_FROM				1	App FROM	50	2	2	
1399	123	F_BUTT_PC_FROM	F_PC_REF	F_PC_NAME	3001	2	PC FROM	50	3	2	
1400	123	F_BUTT_APP_TO				1	App TO	50	4	2	
1401	123	F_BUTT_PC_TO	F_PC_REF	F_PC_NAME	3001	2	PC TO	50	5	2	
1402	123	F_BUTT_EVENT				1	Event	50	6	2	
1403	124	F_PPOS_COLOR_REF				1	Ref	50	0	1	
1404	124	F_PPOS_COLOR_TYPE				1	Type	50	1	2	
1405	125	F_PPOS_PROV_REF				1	Ref	50	0	1	
1406	125	F_PPOS_PROV_TYPE				1	Type	50	1	2	
1407	15	F_VD_ITEM_IO_PORT				1	IO Port	50	20	0	
1408	64	F_VD_ITEM_IO_PORT				1	IO Port	50	15	2	
1409	65	F_PARK_FARE_ORDER				1	TG Order	50	5	2	
1410	113	F_PARK_FARE_ORDER				1	TG Order	50	5	2	
1411	63	F_PPOS_MAP_DESCR				1	Button	50	6	2	
1412	65	F_PARK_FARE_CARD				4	Card	50	6	2	

1413	113	F_PARK_FARE_CARD				4	Card	50	6	2	
1414	15	F_VD_ITEM_IO_OPORT				1	Out Port	50	21	2	
1415	64	F_VD_ITEM_IO_OPORT				1	Out Port	50	16	2	
1416	22	F_PRN_RET_COPIES				1	Exit Copies	50	4	2	
1417	62	F_PRN_RET_COPIES				1	Exit Copies	50	4	2	

THE TABLE "BUTTONS_TYPE" (Report.mdb) contains records:

REFERENCE	TYPE
0	
1	Open Door

THE TABLE "PPOS_COLOR" (Report.mdb) contains records (Field "Type" corresponds to field "VALUE" from the table "PPOS_MAP" with "Type"=3 (car colour)):

REFERENCE	TYPE
0	
1	Other
2	Black
3	Blue
4	Gold
5	Green
6	Grey
7	Red
8	Silver
9	White
10	Yellow

THE TABLE "PPOS_PROVINCE" (Report.mdb) contains records (Field "Type" corresponds to field "VALUE" from the table "PPOS_MAP" with "Type"=1 (province)):

REFERENCE	TYPE
0	
1	Other
2	GP
3	N
4	MP
5	NW
6	ZN
7	WP
8	EC
9	NC
10	FS

THE TABLE "EXTFILE_TYPE" (Report.mdb) contains a new record:

REFERENCE	TYPE
5	Eco Time Tech

SoftWin3 Version 1.01.39 2004-07-12

1. SCS_PPos: Sale defaults back to first item.
2. SCS_PPos: If item does not have a 0 minutes (fixed price), cannot have exit without entry.
3. SCS_Visitor, SCS_Client, SCS_CardMaker: Scan types: photo, signature, document (+printing those types)

4. SCS_CardMake, SCS_Visitor can be translate to other languages.
5. SCS_PPOS: New controller type PPOS.
6. SCS_PPOS: Keypad, larger keys for touch screen.
7. SCS_PPOS: Disabled card may not work.
8. Help pop-ups.

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX
F_PC_SIGN_WIDTH	DBT_PC	SIGN_WIDTH	NUMBER			0
F_PC_SIGN_HEIGHT	DBT_PC	SIGN_HEIGHT	NUMBER			0
F_PC_DOC_WIDTH	DBT_PC	DOC_WIDTH	NUMBER			0
F_PC_DOC_HEIGHT	DBT_PC	DOC_HEIGHT	NUMBER			0
F_GEN_CD_SFOLDER	DBT_GENERAL	CD_SFOLDER	TEXT	50	C:\Softwin3\Sign	0
F_GEN_CD_DFOLDER	DBT_GENERAL	CD_DFOLDER	TEXT	50	C:\Softwin3\Doc	0
F_GEN_VIS_SFOLDER	DBT_GENERAL	VIS_SFOLDER	TEXT	50	C:\Softwin3\VisSign	0
F_GEN_VIS_DFOLDER	DBT_GENERAL	VIS_DFOLDER	TEXT	50	C:\Softwin3\VisDoc	0
F_GEN_DEF_SIGN_EXT	DBT_GENERAL	SIGN_EXT	TEXT	10	JPEG	0
F_GEN_DEF_DOC_EXT	DBT_GENERAL	DOC_EXT	TEXT	10	TIF	0
F_GEN_SIGN_WIDTH	DBT_GENERAL	SIGN_WIDTH	NUMBER		150	0
F_GEN_SIGN_HEIGHT	DBT_GENERAL	SIGN_HEIGHT	NUMBER		50	0
F_GEN_DOC_WIDTH	DBT_GENERAL	DOC_WIDTH	NUMBER		100	0
F_GEN_DOC_HEIGHT	DBT_GENERAL	DOC_HEIGHT	NUMBER		150	0
F_GEN_CD_SFIELD	DBT_GENERAL	CD_SFIELD	TEXT	64	{F_CD_REF}	0
F_GEN_CD_DFIELD	DBT_GENERAL	CD_DFIELD	TEXT	64	{F_CD_REF}	0
F_GEN_VIS_SFIELD	DBT_GENERAL	VIS_SFIELD	TEXT	64	{F_VISITOR_REF}	0
F_GEN_VIS_DFIELD	DBT_GENERAL	VIS_DFIELD	TEXT	64	{F_VISITOR_REF}	0
F_VISITOR_SFILE	DBT_VISITOR	SFILE	TEXT	50		0
F_VISITOR_DFILE	DBT_VISITOR	DFILE	TEXT	50		0
F_CD_SFILE	DBT_CD	SFILE	TEXT	50		0
F_CD_DFILE	DBT_CD	DFILE	TEXT	50		0

Changes in "SQL_READ" (Database.mdb): **Please, add filed "F_PARK_FARE_CARD"**

ID	GROUP_ID	TABLE_ID	FIELDS_ID	WHERE_ID
320	6021	DBT_CD	F_CD_STAT,F_CD_EXP,F_CD_ISSUED	F_CD_REF

Changed records in "PROPERTY_PAGES" (Editor.mdb):

ID	NAME
10049	Signature
10050	Document
10051	Sign/Doc
10052	Sign/Doc

Changed records in "PROPERTY_CONTROLS" (Editor.mdb):

IDD	IDC	DISPLAY_NAME	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID
9075	9861	Signature	F_VISITOR_SFILE			
9075	9866	Document	F_VISITOR_DFILE			
9002	9120	Signature	F_CD_SFILE			
9002	9121	Document	F_CD_DFILE			
9081	9120	Signature	F_CD_SFILE			
9081	9121	Document	F_CD_DFILE			
10049	9837	Signature Width	F_GEN_SIGN_WIDTH			
10049	9838	Signature Height	F_GEN_SIGN_HEIGHT			

10049	9832	Default Visitor Folder	F_GEN_VIS_SFOLDER			
10049	9839	Default Card Folder	F_GEN_CD_SFOLDER			
10049	9841	Signature Extension	F_GEN_DEF_SIGN_EXT			
10049	10000	Card Signature Field	F_GEN_CD_SFIELD			
10049	10002	Visitor Signature Field	F_GEN_VIS_SFIELD			
10050	9837	Document Width	F_GEN_DOC_WIDTH			
10050	9838	Document Height	F_GEN_DOC_HEIGHT			
10050	9832	Default Visitor Folder	F_GEN_VIS_DFOLDER			
10050	9839	Default Card Folder	F_GEN_CD_DFOLDER			
10050	9841	Document Extension	F_GEN_DEF_DOC_EXT			
10050	10000	Card Document Field	F_GEN_CD_DFIELD			
10050	10002	Visitor Document Field	F_GEN_VIS_DFIELD			
10051	9837	Signature Width	F_GEN_SIGN_WIDTH			
10051	9838	Signature Height	F_GEN_SIGN_HEIGHT			
10051	9841	Signature Extension	F_GEN_DEF_SIGN_EXT			
10051	9839	Default Signature Folder	F_GEN_VIS_SFOLDER			
10051	10000	Signature Field	F_GEN_VIS_SFIELD			
10051	9843	Document Width	F_GEN_DOC_WIDTH			
10051	9845	Document Height	F_GEN_DOC_HEIGHT			
10051	9846	Document Extension	F_GEN_DEF_DOC_EXT			
10051	9832	Default Document Folder	F_GEN_VIS_DFOLDER			
10051	10002	Document Field	F_GEN_VIS_DFIELD			
10052	9837	Signature Width	F_GEN_SIGN_WIDTH			
10052	9838	Signature Height	F_GEN_SIGN_HEIGHT			
10052	9841	Signature Extension	F_GEN_DEF_SIGN_EXT			
10052	9839	Default Signature Folder	F_GEN_CD_SFOLDER			
10052	10000	Signature Field	F_GEN_CD_SFIELD			
10052	9843	Document Width	F_GEN_DOC_WIDTH			
10052	9845	Document Height	F_GEN_DOC_HEIGHT			
10052	9846	Document Extension	F_GEN_DEF_DOC_EXT			
10052	9832	Default Document Folder	F_GEN_CD_DFOLDER			
10052	10002	Document Field	F_GEN_CD_DFIELD			

New records in "LIST_FIELDS" (Editor.mdb)

REF	LIST_ID	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	EDIT_TYPE	DISPLAY	WIDTH	ORDER	ACCESS	BOLD
1446	10	F_PC_SIGN_WIDTH				1	Sign Width	50	21	2	
1447	10	F_PC_SIGN_HEIGHT				1	Sign Height	50	22	2	
1448	10	F_PC_DOC_WIDTH				1	Doc Width	50	23	2	
1449	10	F_PC_DOC_HEIGHT				1	Doc Height	50	24	2	
1450	51	F_PC_SIGN_WIDTH				1	Sign Width	50	8	2	
1451	51	F_PC_SIGN_HEIGHT				1	Sign Height	50	9	2	
1452	51	F_PC_DOC_WIDTH				1	Doc Width	50	10	2	
1453	51	F_PC_DOC_HEIGHT				1	Doc Height	50	11	2	
1454	52	F_PC_SIGN_WIDTH				1	Sign Width	50	8	2	
1455	52	F_PC_SIGN_HEIGHT				1	Sign Height	50	9	2	
1456	52	F_PC_DOC_WIDTH				1	Doc Width	50	10	2	
1457	52	F_PC_DOC_HEIGHT				1	Doc Height	50	11	2	

New records in "DRAW_TYPES" (Symbol.mdb):

TYPE	NAME
23	Signature
24	Document

SoftWin3 Version 1.01.40 2004-08-06

1. Enable different languages (e.g. SCS_Server /language:FRA).
2. SCS_Visitor: fixed bug (save to card data) when card number is not editable. SCS_CardMake, SCS_Visitor can be translated to other languages.
3. SCS_Visitor: fixed bug photo, signature, doc for a new visitor.
4. Changes to CR351 and CR355 translators.
5. Event 53 (output changed on tg) – update output current status.
6. SCS_PPOS: Becomes desk-top focus when data from SCS_Client or serial reader.
7. SCS_Client: Always update server by client after server off (do not ask).
8. SCS_Client: New event 19 – set card properties (v=card status, z1=ag, z2=tg). Event-event generated can set z1, z2.
9. Auto start application using last user password and host connection (/start:HOST).
10. SCS_Draw: fixed visualization when scrolling display.
11. SCS_PPOS: Added card properties on card list editor.

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX
F_EV_EV_PAR1	DBT_EV_EV	PARAM1	NUMBER		0	0
F_EV_EV_PAR2	DBT_EV_EV	PARAM2	NUMBER		0	0

SoftWin3 Version 1.01.41 2004-08-20

1. SCS_Client: Fixed bug "Edit Accumulation Hours".
2. All Client Applications: Fixed bug in List Editor Properties "Rename column".
3. SCS_Server: Fixed serious bug "Open Drawing, which does not exist".
4. All Client Applications: Auto Log-off.
5. SCS_DistrServer: Update controller fields status, power Up from remote office.
6. SCS_CardMake, SCS_Visitor: Fixed bug "Cancel – don't replace photo, doc and signature files".
7. SCS_Client, SCS_Visitor: Separate fields "Editing expiry – mask", "Editing expiry – Fixed" for visitors and cards.
8. SCS_DistServer: Fixed bugs – Menu Names, Remote Alarm.

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX
F_GEN_VIS_EXP_FIX	DBT_GENERAL	VIS_EXP_FIX	NUMBER		0	0
F_GEN_VIS_EXP_PER	DBT_GENERAL	VIS_EXP_PER	TEXT	16	yyyy-mm-dd hh:mm	0
F_GEN_AUTO_LOGOFF	DBT_GENERAL	AUTO_LOGOFF	NUMBER		0	0

Changes in "SQL_READ" (Database.mdb):

ID	GROUP_ID	TABLE_ID	FIELDS_ID	WHERE_ID
403	9016	DBT_GENERAL	*	F_GEN_REF

Changed records in "RAM_GROUPS" (Database.mdb):

ID	NAME	RAM_SIZE	SCS_APP
9016	CntrlGeneral	1	9

Changed records in "PROPERTY_CONTROLS" (Editor.mdb):

IDD	IDC	DISPLAY_NAME	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID
9006	9859	V Editing expiry - Mask	F_GEN_VIS_EXP_PER			
9006	9530	V Editing expiry - Fixed	F_GEN_VIS_EXP_FIX			
9006	10147	Auto Log-off Period (HH:MM)	F_GEN_AUTO_LOGOFF			
9091	10147	Auto Log-off Period (HH:MM)	F_GEN_AUTO_LOGOFF			
9092	10147	Auto Log-off Period (HH:MM)	F_GEN_AUTO_LOGOFF			
9098	10147	Auto Log-off Period (HH:MM)	F_GEN_AUTO_LOGOFF			
10048	10147	Auto Log-off Period (HH:MM)	F_GEN_AUTO_LOGOFF			

SoftWin3 Version 1.01.42 2004-09-01

1. SCS_Pos: Translatable to other language.
2. SCS_Pos: Vender Items Viewing stores in Editor.mdb (if current user is administrator).
3. SCS_Pos, SCS_Client: Use token, subsidy or not.
4. External Link: New event message for log-files, some system changes.

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX
F_GEN_USE_SUBSIDY	DBT_GENERAL	USE_SUBSIDY	NUMBER		1	0
F_GEN_USE_TOKEN	DBT_GENERAL	USE_TOKEN	NUMBER		1	0

Changed records in "PROPERTY_CONTROLS" (Editor.mdb):

IDD	IDC	DISPLAY_NAME	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID
107	9692	Use Subsidy	F_GEN_USE_SUBSIDY			
9106	10148	Use Token	F_GEN_USE_TOKEN			

New records in "LIST_FIELDS" (Editor.mdb)

REF	LIST_ID	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	EDIT_TYPE	DISPLAY	WIDTH	ORDER	ACCESS	BOLD
1458	127	F_VD_ITEM_REF				1	&1 Code	50	0	1	
1459	127	F_VD_ITEM_NAME				1	&2 Description	50	1	1	
1460	127	F_VD_ITEM_CHARGE				1	&3 Price	50	2	1	
1461	127	F_VD_ITEM_GROUP				1	&4 Group	50	3	1	
1462	127	F_VD_ITEM_BAR_CODE				1	&5 Bar Code	50	4	1	
1463	127	F_VD_ITEM_SUBSIDY				1	&6 Discount	50	5	1	
1464	127	F_VD_ITEM_TOKEN				1	&7 Token	50	6	1	

New records in "STATUS" (Report.mdb):

TYPE	NAME
273	External Link Delete

SoftWin3 Version 1.01.43 2004-09-29

1. Crystal Reports integrated with Softwin3: Main applications - SCS_Report.exe, SCS_RepServer.exe
2. Please, check table "REP_LIST" in report.mdb (see this table below).
3. SCS_Client, SCS_CardMake: fixed language problem in Card Properties.
4. SCS_CntrlModem: fixed synchronization between SCS_CntrlModem and SCS_Client.
5. SCS_CntrlModem: fixed synchronization of messages between SCS_CntrlModem and hardware.
6. SCS_CntrlModem: manually notification to SCS_Client about incoming messages.

7. SCS_CntrlModem: fixed live List Editor.
8. SCS_CntrlModem: manually execute, cancel event messages.
9. SCS_CntrlModem: new field "Total attempts".

New records in "TABLES" (Database.mdb):

ID	SOURCE_ID	NAME	RECORDS	DESCRIPTION
DBT_GUEST_TYPE	5	GUEST_TYPE	3	
DBT_RANDOM_TYPE	5	RANDOM_TYPE	3	
DBT_CM_EVENT	5	CM_EVENT	3	
DBT_ASS_EVENT	5	ASSET_EVENT	4	

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX
F_REPLIST_DBI_REF	DBT_REPLIST	DBI_REF	TEXT	20		0
F_REPLIST_DBI_NAME	DBT_REPLIST	DBI_NAME	TEXT	20		0
F_REPLIST_BIG_LIST	DBT_REPLIST	BIG_LIST	NUMBER			0
F_GUEST_TYPE_REF	DBT_GUEST_TYPE	REFERENCE	NUMBER		-1+1	1
F_GUEST_TYPE_NAME	DBT_GUEST_TYPE	NAME	TEXT	50	zG ~F_GUEST_TYPE_REF	0
F_RAND_TYPE_REF	DBT_RANDOM_TYPE	REFERENCE	NUMBER		0+1	1
F_RAND_TYPE_NAME	DBT_RANDOM_TYPE	NAME	TEXT	50	zR ~F_RAND_TYPE_REF	0
F_CM_EVENT_REF	DBT_CM_EVENT	REFERENCE	NUMBER		0+1	1
F_CM_EVENT_NAME	DBT_CM_EVENT	NAME	TEXT	50	zEv ~F_CM_EVENT_REF	0
F_ASS_EV_REF	DBT_ASS_EVENT	REFERENCE	NUMBER		0+1	1
F_ASS_EV_NAME	DBT_ASS_EVENT	NAME	TEXT	50	zEv ~F_ASS_EV_REF	0
F_CNTSCHDL_ATMPTS_TO	DBT_CNTRL_SCHDL	ATTEMPTS_TOTAL	NUMBER			0

Changes in "SQL_READ" (Database.mdb):

ID	GROUP_ID	TABLE_ID	FIELDS_ID	WHERE_ID
404	12001	DBT_PC	*	F_PC_REF

Changed records in "RAM_GROUPS" (Database.mdb):

ID	NAME	RAM_SIZE	SCS_APP
12001	ReportPC	-1	12

New records in "LIST_FIELDS" (Editor.mdb)

REF	LIST_ID	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	EDIT_TYPE	DISPLAY	WIDTH	ORDER	ACCESS	BOLD
1465	92	F_CNTSCHDL_ATMPTS_TO				1	Total Attempts	50	11	1	
1466	103	F_CNTSCHDL_ATMPTS_TO				1	Total Attempts	50	11	1	

New records in "STATUS" (Report.mdb):

TYPE	NAME
503	Cntrl Modem Manually data exchanged
504	Cntrl Modem Manually data error

New fields in "REP_LIST" (Report.mdb)

REFERENCE	DBI	NAME	DBI_REF	DBI_NAME	BIG_LIST
1	READER_NAME	Reader	F_RD_REF	F_RD_NAME	0
2	INPUT_NAME	Input	F_IN_REF	F_IN_NAME	0
3	OUTPUT_NAME	Output	F_OUT_REF	F_OUT_NAME	0
4	CONTROLLER_LOC	Controller	F_CNTR_REF	F_CNTR_LOC	0
5	CAMERA_NAMES	Camera	F_CAM_REF	F_CAM_NAME	0

6	COUNTER_NAME	Counter	F_COUNTER_REF	F_COUNTER_NAME	0
7	CARD_NAME	Card	F_CD_REF	F_CD_NAME	0
8	DEPT_NAME	Department	F_DEPT_REF	F_DEPT_NAME	0
9	CARD_STATUS	Card status	F_CD_STAT_REF	F_CD_STAT_NAME	0
10	AREA_ZONE	Area zone	F_AZ_REF	F_AZ_NAME	0
11	AREA_GROUP	Area group	F_AG_REF	F_AG_NAME	0
12	ZONE_IN_OUT	Zone to from	F_ZONE_IO_REF	F_ZONE_IO_NAME	0
13	EVENT_NAME	Event	F_EV_REF	F_EV_NAME	0
14	CARD_TYPE	Card type	F_CTYPE_REF	F_CTYPE_NAME	0
15	VENDER_NAME	Vender	F_VENDER_REF	F_VENDER_NAME	0
16	VEND_BASE	Product	F_VD_BASE_REF	F_VD_BASE_NAME	0
17	CARD_EVENTS	Card events	F_CEV_REF	F_CEV_NAME	0
18	VEND_ITEM	Item	F_VD_ITEM_REF	F_VD_ITEM_NAME	0
19	CARD_COST_TYPE	Card cost type	F_CCTYPE_REF	F_CCTYPE_NAME	0
20	FUNDS_GROUP	Card cost group	F_FUND_REF	F_FUND_NAME	0
21	VISITOR_NAME	Visitor name	F_VISITOR_REF	F_VISITOR_NAME	0
22	Empty				0
23	GUEST_TYPE	Guest type	F_GUEST_TYPE_REF	F_GUEST_TYPE_NAME	0
24	ALARM	Alarm	F_ALARM_REF	F_ALARM_NAME	0
25	TIME_GRP	Time Group	F_TG_REF	F_TG_NAME	0
26	ITEM_GROUP	Item Group	F_VD_IGRP_REF	F_VD_IGRP_NAME	0
27	RANDOM_TYPE	Random Type	F_RAND_TYPE_REF	F_RAND_TYPE_NAME	0
28	PC NAMES	PC Names	F_PC_REF	F_PC_NAME	0
29	CM_EV_NAME	CMaker Event	F_CM_EVENT_REF	F_CM_EVENT_NAME	0
30	ASSET_NAMES	Asset Names	F_ASS_REF	F_ASS_NAME	0
31	ASSET_EVENT	Asset Event	F_ASS_EV_REF	F_ASS_EV_NAME	0
32	UNION_NAME	Union	F_UNION_REF	F_UNION_NAME	0
33	ROOM	Room	F_ROOM_REF	F_ROOM_NAME	0
34	ROOM_TYPE	Room Type	F_ROOM_T_REF	F_ROOM_T_NAME	0
35	BUILDING	Building	F_BUILDING_REF	F_BUILDING_NAME	0
36	CAMPUS	Campus	F_CAMPUS_REF	F_CAMPUS_NAME	0
37	EQUIPMENT	Equipment	F_EQUIPMENT_REF	F_EQUIPMENT_NAME	0

SoftWin3 Version 1.01.44 2004-10-21

1. Fixed Bug: Controllers – Change Node does not make online all controllers.
2. SCS_POS: "Busy", "Next Customer".
3. New functions: FINGER PRINT (base on SAGEM).

Requirements:

- TABLE "FP_CARDS", "CARD_DATA" must be in the same database.
- TABLES "FP_CARDS", "CARD_DATA" must have the same record count.
- TABLE "FP_VISITOR", "VISITOR" must be in the same database.

Remarks:

- We are not responsible for "SAGEM" and "REDITRON" software.

New records in "TABLES" (Database.mdb):

ID	SOURCE_ID	NAME	RECORDS	DESCRIPTION
DBT_FP_RD	1	FP_READER	30	
DBT_FP_CARDS	3	FP_CARDS	1000	
DBT_FP_APP	1	FP_APP	10	

DBT_FP_TYPE	5	FP_TYPE	4	
DBT_FP_COMM	5	FP_COMM	4	
DBT_FP_MODE	5	FP_MODE	6	
DBT_FP_LANG	5	FP_LANGUAGE	4	
DBT_FP_VIS	9	FP_VISITOR	1	
DBT_CAM_TYPE	5	CAMERA_TYPE	2	

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX
F_FP_RD_REF	DBT_FP_RD	REFERENCE	NUMBER		0+1	1
F_FP_RD_RD_REF	DBT_FP_RD	READER	NUMBER		~F_FP_RD_REF	2
F_FP_RD_NAME	DBT_FP_RD	NAME	TEXT	30	Name ~F_FP_RD_REF	0
F_FP_RD_TYPE	DBT_FP_RD	TYPE	NUMBER		3	0
F_FP_RD_PC	DBT_FP_RD	PC	NUMBER			0
F_FP_RD_HOST_COMM	DBT_FP_RD	HOST_COMM	NUMBER		3	0
F_FP_RD_MODE	DBT_FP_RD	MODE	NUMBER		0	0
F_FP_RD_LOGS	DBT_FP_RD	LOGS	NUMBER		0	0
F_FP_RD_CD_MIN	DBT_FP_RD	CD_MIN	NUMBER		3001	0
F_FP_RD_CD_MAX	DBT_FP_RD	CD_MAX	NUMBER		48000	0
F_FP_RD_VIS_MIN	DBT_FP_RD	VIS_MIN	NUMBER		1	0
F_FP_RD_VIS_MAX	DBT_FP_RD	VIS_MAX	NUMBER		3000	0
F_FP_RD_ADMIN_IDENT	DBT_FP_RD	ADMIN_IDENT	NUMBER		0	0
F_FP_RD_TIME_MASK	DBT_FP_RD	TIME_MASK	NUMBER		0	0
F_FP_RD_AREA_IN	DBT_FP_RD	AREA_IN	NUMBER		0	0
F_FP_RD_AREA_OUT	DBT_FP_RD	AREA_OUT	NUMBER		0	0
F_FP_RD_IP_ADDR	DBT_FP_RD	IP_ADDR	TEXT	20		0
F_FP_RD_IP_SN_MASK	DBT_FP_RD	IP_SN_MASK	TEXT	20		0
F_FP_RD_IP_PORT	DBT_FP_RD	IP_PORT	NUMBER		11010	0
F_FP_RD_C_PORT	DBT_FP_RD	COM_PORT	NUMBER		0	0
F_FP_RD_C_SPEED	DBT_FP_RD	COM_SPEED	NUMBER		0	0
F_FP_RD_C_D_BITS	DBT_FP_RD	COM_D_BITS	NUMBER		0	0
F_FP_RD_C_S_BITS	DBT_FP_RD	COM_S_BITS	NUMBER		0	0
F_FP_RD_C_PARITY	DBT_FP_RD	COM_PARITY	NUMBER		0	0
F_FP_RD_C_FLOW	DBT_FP_RD	COM_FLOW	NUMBER		0	0
F_FP_RD_CLOCK	DBT_FP_RD	CLOCK	NUMBER		1	0
F_FP_RD_WEL_1	DBT_FP_RD	WEL_1	NUMBER		4	0
F_FP_RD_WEL_2	DBT_FP_RD	WEL_2	NUMBER		5	0
F_FP_RD_LANG	DBT_FP_RD	LANGUAGE	NUMBER		0	0
F_FP_RD_RELAY	DBT_FP_RD	RELAY	NUMBER		0	0
F_FP_RD_REL_TM	DBT_FP_RD	RELAY_TM	NUMBER		0	0
F_FP_RD_LANG_CHNG	DBT_FP_RD	LANG_CHANGE	NUMBER		0	0
F_FP_RD_DOWN_RETR	DBT_FP_RD	DOWN_RETRY	NUMBER		3	0
F_FP_RD_FINGERS	DBT_FP_RD	CD_FINGERS	NUMBER		2	0
F_FP_RD_VIS_FIN	DBT_FP_RD	VIS_FINGERS	NUMBER		1	0
F_FP_RD_ENR_SAVE	DBT_FP_RD	ENROLL_SAVE	NUMBER		1	0
F_FP_CARDS_REF	DBT_FP_CARDS	REFERENCE	NUMBER		0+1	1
F_FP_CARDS_FP1	DBT_FP_CARDS	FINGER1	OBJECT			0
F_FP_CARDS_FP2	DBT_FP_CARDS	FINGER2	OBJECT			0
F_FP_CARDS_DATE	DBT_FP_CARDS	DATE	DATE/TIME			0
F_FP_APP_REF	DBT_FP_APP	REFERENCE	NUMBER		0+1	1
F_FP_APP_APP	DBT_FP_APP	APP	NUMBER			0

F_FP_APP_RD_REF	DBT_FP_APP	READER	NUMBER			0
F_FP_TYPE_REF	DBT_FP_TYPE	REFERENCE	NUMBER		0+1	1
F_FP_TYPE_NAME	DBT_FP_TYPE	NAME	TEXT	20	Type ~F_FP_TYPE_REF	0
F_FP_MODE_REF	DBT_FP_MODE	REFERENCE	NUMBER		0+1	1
F_FP_MODE_NAME	DBT_FP_MODE	NAME	TEXT	30	Mode ~F_FP_MODE_REF	0
F_FP_COMM_REF	DBT_FP_COMM	REFERENCE	NUMBER		0+1	1
F_FP_COMM_NAME	DBT_FP_COMM	NAME	TEXT	20	Comm ~F_FP_COMM_REF	0
F_FP_LANG_REF	DBT_FP_LANG	REFERENCE	NUMBER		0+1	1
F_FP_LANG_NAME	DBT_FP_LANG	NAME	TEXT	20	Lang ~F_FP_LANG_REF	0
F_FP_VIS_REF	DBT_FP_VIS	REFERENCE	NUMBER		0+1	1
F_FP_VIS_FP1	DBT_FP_VIS	FP1	OBJECT			0
F_FP_VIS_FP2	DBT_FP_VIS	FP2	OBJECT			0
F_CAM_NUMBER	DBT_CAM	CAM_NO	NUMBER			0
F_CAM_TYPE	DBT_CAM	TYPE	NUMBER			0
F_CAM_IP	DBT_CAM	TCP_IP	TEXT	20		0
F_CAM_USER_NAME	DBT_CAM	USER_NAME	TEXT	30		0
F_CAM_USER_PSW	DBT_CAM	USER_PSW	TEXT	30		0
F_CAM_PC	DBT_CAM	PC	NUMBER			0
F_CAM_STATUS	DBT_CAM	STATUS	NUMBER		2	0
F_CAM_REPORT	DBT_CAM	REPORT	NUMBER		11	0
F_CAM_REPORT_A	DBT_CAM	REPORT_A	NUMBER		11	0
F_CAM_TYPE_REF	DBT_CAM_TYPE	REFERENCE	NUMBER		0+1	1
F_CAM_TYPE_NAME	DBT_CAM_TYPE	NAME	TEXT	16	zN ~F_CAM_TYPE_REF	0

Changes in "SQL_READ" (Database.mdb):

ID	GROUP_ID	TABLE_ID	FIELDS_ID	WHERE_ID
405	128	DBT_FP_RD	*	F_FP_RD_RD_REF
406	129	DBT_FP_CARDS	*	F_FP_CARDS_REF
407	130	DBT_FP_TYPE	*	F_FP_TYPE_REF
408	131	DBT_FP_MODE	*	F_FP_MODE_REF
409	132	DBT_FP_COMM	*	F_FP_COMM_REF
410	133	DBT_FP_APP	*	F_FP_APP_REF
411	134	DBT_CD	F_CD_NAME,F_CD_F_NAMES	F_CD_REF
412	135	DBT_FP_LANG	*	F_FP_LANG_REF
413	136	DBT_CAM_TYPE	F_CAM_TYPE_NAME	F_CAM_TYPE_REF
414	4036	DBT_FP_RD	*	F_FP_RD_RD_REF
415	4037	DBT_FP_CARDS	*	F_FP_CARDS_REF
416	4038	DBT_FP_TYPE	*	F_FP_TYPE_REF
417	4039	DBT_FP_APP	*	F_FP_APP_REF
418	3031	DBT_FP_RD	*	F_FP_RD_RD_REF
419	3032	DBT_FP_CARDS	*	F_FP_CARDS_REF
420	3033	DBT_FP_TYPE	*	F_FP_TYPE_REF
421	3034	DBT_FP_APP	*	F_FP_APP_REF
422	3035	DBT_FP_VIS	*	F_FP_VIS_REF
423	3036	DBT_RD	*	F_RD_REF
424	4040	DBT_RD	*	F_RD_REF

Changed records in "RAM_GROUPS" (Database.mdb):

ID	NAME	RAM_SIZE	SCS_APP
128	FP_RD	-1	0
129	FP_CARDS	20	0
130	FP_TYPE	-1	0
131	FP_MODE	-1	0
132	FP_COMM	-1	0
133	FP_APP	-1	0
134	FP_Card_data	20	0
135	FP_Lang	-1	0
136	CameraType	-1	0
4036	CM_FP_RD	-1	5
4037	CM_FP_CARDS	1	5
4038	CM_FP_TYPE	-1	5
4039	CM_FP_APP	-1	5
3031	VIS_FP_RD	-1	4
3032	VIS_FP_CARDS	1	4
3033	VIS_FP_TYPE	-1	4
3034	VIS_FP_APP	-1	4
3035	VIS_FP_VIS	-1	4
3036	VisReader	-1	4
4040	CMReader	-1	5

Changed records in "PROPERTY_CONTROLS" (Editor.mdb):

IDD	IDC	DISPLAY_NAME	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID
9002	10152	FP Acquisition				
9081	10152	FP Acquisition				
9075	10152	FP Acquisition				

New records in "LIST" (Editor.mdb)

ID	NAME	GR_LIST	DLG_ID	GROUPS
128	FP Reader Set-up	3		
129	FP App	3		
134	FP Reader Set-up	18		
135	FP App	18		
136	FP Reader Set-up	19		
137	FP App	19		
138	Camera	3		
139	Camera Type	3		

New records in "LIST_FIELDS" (Editor.mdb)

REF	LIST_ID	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	EDIT_TYPE	DISPLAY	WIDTH	ORDER	ACCESS	BOLD
1467	128	F_FP_RD_REF				1	Ref	50	0	1	
1468	128	F_FP_RD_RD_REF	F_RD_REF	F_RD_NAME	49	2	Reader	50	1	2	
1469	128	F_FP_RD_NAME				1	Name	50	2	2	
1470	128	F_FP_RD_TYPE	F_FP_TYPE_REF	F_FP_TYPE_NAME	130	2	Type	50	3	2	
1471	128	F_FP_RD_PC	F_PC_REF	F_PC_NAME	16	2	PC	50	4	2	
1472	128	F_FP_RD_HOST_COMM	F_FP_COMM_REF	F_FP_COMM_NAME	132	2	Host Comm	50	5	2	
1473	128	F_FP_RD_MODE	F_FP_MODE_REF	F_FP_MODE_NAME	131	2	Mode	50	6	2	
1474	128	F_FP_RD_LOGS				4	Logs	50	7	2	
1475	128	F_FP_RD_CD_MIN				1	CD Min	50	8	2	
1476	128	F_FP_RD_CD_MAX				1	CD Max	50	9	2	

1477	128	F_FP_RD_VIS_MIN				1	Vis Min	50	10	2	
1478	128	F_FP_RD_VIS_MAX				1	Vis Max	50	11	2	
1479	128	F_FP_RD_ADMIN_IDENT				4	Admin	50	12	2	
1480	128	F_FP_RD_TIME_MASK				4	TMask	50	13	2	
1481	128	F_FP_RD_AREA_IN	F_AZ_REF	F_AZ_NAME	2	2	Area In	50	14	2	
1482	128	F_FP_RD_AREA_OUT	F_AZ_REF	F_AZ_NAME	2	2	Area Out	50	15	2	
1483	128	F_FP_RD_IP_ADDR				1	IP Addr	50	16	2	
1484	128	F_FP_RD_IP_SN_MASK				1	IP Mask	50	17	2	
1485	128	F_FP_RD_IP_PORT				1	IP Port	50	18	2	
1486	128	F_FP_RD_C_PORT	F_COM_NUM_REF	F_COM_NUM_TYPE	115	2	Com Port	50	19	2	
1487	128	F_FP_RD_C_SPEED	F_COM_SPEED_REF	F_COM_SPEED_TYPE	117	2	Com Speed	50	20	2	
1488	128	F_FP_RD_C_D_BITS	F_COM_DATA_REF	F_COM_DATA_TYPE	113	2	Com DBits	50	21	2	
1489	128	F_FP_RD_C_S_BITS	F_COM_STOP_REF	F_COM_STOP_TYPE	118	2	Com SBits	50	22	2	
1490	128	F_FP_RD_C_PARITY	F_COM_PAR_REF	F_COM_PAR_TYPE	116	2	Com Parity	50	23	2	
1491	128	F_FP_RD_C_FLOW	F_COM_FLOW_REF	F_COM_FLOW_TYPE	114	2	Com Flow	50	24	2	
1492	128	F_FP_RD_CLOCK				4	Clock	50	25	2	
1493	128	F_FP_RD_WEL_1				1	Wel 1	50	26	2	
1494	128	F_FP_RD_WEL_2				1	Wel 2	50	27	2	
1495	128	F_FP_RD_LANG	F_FP_LANG_REF	F_FP_LANG_NAME	135	2	Language	50	28	2	
1496	128	F_FP_RD_RELAY				4	Relay	50	29	2	
1497	128	F_FP_RD_REL_TM				1	Relay TM	50	30	2	
1498	128	F_FP_RD_LANG_CHNG				4	Lang Change	50	31	2	
1499	128	F_FP_RD_DOWN_RETR				1	Down Retry	50	32	2	
1500	128	F_FP_RD_FINGERS				1	CD Fingers	50	33	2	
1501	128	F_FP_RD_ENR_SAVE				4	Enroll Save	50	34	2	
1502	129	F_FP_APP_REF				1	Ref	50	0	1	
1503	129	F_FP_APP_APP				1	App	50	2	2	
1504	129	F_FP_APP_RD_REF	F_FP_RD_REF	F_FP_RD_NAME	128	2	FP Reader	50	3	2	
1505	134	F_FP_RD_REF				1	Ref	50	0	1	
1506	134	F_FP_RD_NAME				1	Name	50	1	2	
1507	134	F_FP_RD_TYPE	F_FP_TYPE_REF	F_FP_TYPE_NAME	4038	2	Type	50	2	2	
1508	134	F_FP_RD_PC	F_PC_REF	F_PC_NAME	4001	2	PC	50	3	2	
1509	134	F_FP_RD_FINGERS				1	Fingers	50	4	2	
1510	135	F_FP_APP_REF				1	Ref	50	0	1	
1511	135	F_FP_APP_APP				1	App	50	2	2	
1512	135	F_FP_APP_RD_REF	F_FP_RD_REF	F_FP_RD_NAME	4036	2	FP Reader	50	3	2	
1513	136	F_FP_RD_REF				1	Ref	50	0	1	
1514	136	F_FP_RD_NAME				1	Name	50	1	2	
1515	136	F_FP_RD_TYPE	F_FP_TYPE_REF	F_FP_TYPE_NAME	3033	2	Type	50	2	2	
1516	136	F_FP_RD_PC	F_PC_REF	F_PC_NAME	3001	2	PC	50	3	2	
1517	136	F_FP_RD_FINGERS				1	Fingers	50	4	2	
1518	137	F_FP_APP_REF				1	Ref	50	0	1	
1519	137	F_FP_APP_APP				1	App	50	2	2	
1520	137	F_FP_APP_RD_REF	F_FP_RD_REF	F_FP_RD_NAME	3031	2	FP Reader	50	3	2	
1521	138	F_CAM_REF				1	Ref	50	0	1	
1522	138	F_CAM_NAME				1	Name	50	1	2	
1523	138	F_CAM_NUMBER				1	Number	50	2	2	
1524	138	F_CAM_PC	F_PC_REF	F_PC_NAME	16	2	PC	50	3	2	
1525	138	F_CAM_TYPE	F_CAM_TYPE_REF	F_CAM_TYPE_NAME	136	2	Type	50	4	2	
1526	138	F_CAM_IP				1	TCP/IP	50	5	2	
1527	138	F_CAM_USER_NAME				1	User Name	50	6	2	

1528	138	F_CAM_USER_PSW				1	Password	50	7	2	
1529	138	F_CAM_STATUS	F_CNTR_STAT_REF	F_CNTR_STAT_NAME	17	2	Status	50	8	1	
1530	138	F_CAM_REPORT	F_REP_EV_REF	F_REP_EV_NAME	10	2	Report	50	9	2	
1531	138	F_CAM_REPORT_A	F_REP_EV_REF	F_REP_EV_NAME	10	2	Rep Alarm	50	10	2	
1532	139	F_CAM_TYPE_REF				1	Ref	50	0	1	
1533	139	F_CAM_TYPE_NAME				1	Name	50	1	2	
1534	128	F_FP_RD_VIS_FIN				1	Vis Fingers	50	35	2	

New records in "STATUS" (Report.mdb):

REFERENCE	DESCRIPTION
510	FP Add Record
511	FP Add Record Done
512	FP Remove Record
513	FP Remove Record Done
514	FP Download DB
515	FP Download DB Done
516	FP Clean DB
517	FP Clean DB Done
518	FP Enroll System
519	FP Enroll System Done
520	FP Enroll User
521	FP Error
522	FP Reader Setup
523	FP Reader Setup Done
524	FP Logs
525	FP Logs Done
530	Take Video Capture
531	Take Video Capture Done
532	Error Video Capture

New records in "FP_TYPE" (Report.mdb):

REFERENCE	NAME
0	None
1	Sagem Morphosmart
2	Sagem MA200
3	Sagem MA300

New fields in "FP_COMM" (Report.mdb)

REFERENCE	NAME
0	Standalone
1	COM1
2	COM2
3	Ethernet

New fields in "FP_MODE" (Report.mdb)

REFERENCE	NAME
0	Identification
1	Authentication
2	Proxy
3	ContactLess without Database
4	ContactLess with Database
5	Authention/Identification

New fields in "FP_LANGUAGE" (Report.mdb)

REFERENCE	NAME
0	English
1	Spanish
2	French
3	Custom

New fields in "CAMERA_TYPE" (Report.mdb)

REFERENCE	NAME
0	None
1	Reditron

SoftWin3 Version 1.01.45 2004-10-29

1. SCS_CntrlModem.exe: Some Changes by Modem connection, Additional Error messages.
2. SCS_CardMake, SCS_Visitor, SCS_Client: Bar code.
3. SCS_Client: Changes in CR355 transaltor.
4. SCS_Client: Fixed bug Accumulation: Week, Month.

New records in "TABLES" (Database.mdb):

ID	SOURCE_ID	NAME	RECORDS	DESCRIPTION
DBT_BC_TYPE	5	BCODE_TYPE	6	
DBT_BAR_CODE	1	BAR_CODE	6	

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX
F_BC_TYPE_REF	DBT_BC_TYPE	REFERENCE	NUMBER		0+1	1
F_BC_TYPE_NAME	DBT_BC_TYPE	NAME	TEXT	20	zType ~F_BC_TYPE_REF	0
F_BAR_CODE_REF	DBT_BAR_CODE	REFERENCE	NUMBER		0+1	1
F_BAR_CODE_NAME	DBT_BAR_CODE	NAME	TEXT	30	zBC ~F_BAR_CODE_REF	0
F_BAR_CODE_TYPE	DBT_BAR_CODE	TYPE	NUMBER			0
F_BAR_CODE_MASK	DBT_BAR_CODE	MASK	TEXT	50		0
F_RD_ATB_L	DBT_RD	ATB_L	NUMBER		0	0
F_RD_FRAME	DBT_RD	FRAME	NUMBER		0	0

Changes in "SQL_READ" (Database.mdb):

ID	GROUP_ID	TABLE_ID	FIELDS_ID	WHERE_ID
425	137	DBT_BAR_CODE	*	F_BAR_CODE_REF
426	138	DBT_BC_TYPE	F_BC_TYPE_NAME	F_BC_TYPE_REF
427	3037	DBT_BAR_CODE	*	F_BAR_CODE_REF
428	3038	DBT_BC_TYPE	F_BC_TYPE_NAME	F_BC_TYPE_REF
429	4041	DBT_BAR_CODE	*	F_BAR_CODE_REF
430	4042	DBT_BC_TYPE	F_BC_TYPE_NAME	F_BC_TYPE_REF

Changed records in "RAM_GROUPS" (Database.mdb):

ID	NAME	RAM_SIZE	SCS_APP
137	BarCode	-1	0
138	BarCodeType	-1	0
3037	VisBarCode	-1	4
3038	VisBarCodeType	-1	4
4041	CMBarCode	-1	5
4042	CMBarCodeType	-1	5

Changed records in "PROPERTY_CONTROLS" (Editor.mdb):

IDD	IDC	DISPLAY_NAME	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID
9023	10155	ATB Linked	F_RD_ATB_L			
9023	10157	Report Frame	F_RD_FRAME			

New records in "LIST" (Editor.mdb)

ID	NAME	GR_LIST	DLG_ID	GROUPS
140	Bar Code	3		
141	Bar Code	18		
142	Bar Code	19		

New records in "LIST_FIELDS" (Editor.mdb)

REF	LIST_ID	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	EDIT_TYPE	DISPLAY	WIDTH	ORDER	ACCESS	BOLD
1535	140	F_BAR_CODE_REF				1	Ref	50	0	1	
1536	140	F_BAR_CODE_NAME				1	Name	50	1	2	
1537	140	F_BAR_CODE_TYPE	F_BC_TYPE_REF	F_BC_TYPE_NAME	138	2	Type	50	2	2	
1538	140	F_BAR_CODE_MASK				1	Mask	50	3	2	
1539	141	F_BAR_CODE_REF				1	Ref	50	0	1	
1540	141	F_BAR_CODE_NAME				1	Name	50	1	2	
1541	141	F_BAR_CODE_TYPE	F_BC_TYPE_REF	F_BC_TYPE_NAME	4042	2	Type	50	2	2	
1542	141	F_BAR_CODE_MASK				1	Mask	50	3	2	
1543	142	F_BAR_CODE_REF				1	Ref	50	0	1	
1544	142	F_BAR_CODE_NAME				1	Name	50	1	2	
1545	142	F_BAR_CODE_TYPE	F_BC_TYPE_REF	F_BC_TYPE_NAME	3038	2	Type	50	2	2	
1546	142	F_BAR_CODE_MASK				1	Mask	50	3	2	
1547	7	F_RD_ATB_L				4	ATB Linked	50	27	0	
1548	7	F_RD_FRAME				4	Rep Frame	50	28	0	

Table "BCODE_TYPE" (Report.mdb) contains the new records:

REFERENCE	NAME
0	None
1	Code39
2	Code93
3	Code128
4	I2of5
5	Rational

THE TABLE "MODEM_CNTRL_ERROR" (Report.mdb) contains the new records:

REFERENCE	NAME
10	User Cancel
11	Invalid Packet Cntrl
12	Invalid Packet File

SoftWin3 Version 1.01.46 2004-11-10

1. Fixed: Windows XP SP2 problems.
2. Fixed: Finger print event messages.
3. Fixed: Controller Modem event messages.
4. Language: Auto replaces data in report.mdb.

New records in "TABLES" (Database.mdb):

ID	SOURCE_ID	NAME	RECORDS	DESCRIPTION
DBT_MODEM_CNTR_ERR	5	MODEM_CNTRL_ERROR	13	

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX
F_MODEM_C_E_REF	DBT_MODEM_CNTR_ERR	REFERENCE	NUMBER		0+1	1
F_MODEM_C_E_NAME	DBT_MODEM_CNTR_ERR	NAME	TEXT	20	zErr ~F_MODEM_C_E_REF	0

Changes in "SQL_READ" (Database.mdb):

ID	GROUP_ID	TABLE_ID	FIELDS_ID	WHERE_ID
431	139	DBT_MODEM_CNTR_ERR	F_MODEM_C_E_NAME	F_MODEM_C_E_REF

Changed records in "RAM_GROUPS" (Database.mdb):

ID	NAME	RAM_SIZE	SCS_APP
139	ModemCntrlErr	-1	0

SoftWin3 Version 1.01.47 2004-12-21

1. SCS_Report: speed.
2. Finger Print: new setup for finger capture.
3. SCS_Asset: absolutely new, plus pre-booking.
4. All applications have possibility to use "Finger print LOG-ON".

New records in "LANGUAGE" (Database.mdb):

FIELD_ID	FIELD_ENG	FIELD_FRA
F_FP_ERR_NAME	NAME_ENG	NAME_FRA

Changed records in "MESSAGES" (Database.mdb):

APPLICATION_ID	MESSAGE_ID	VERSION	TEXT	TEXT_FRA
5	211	1.0.0.1	Photo Capture	
5	291	1.0.0.1	Fingerprint Access	

New records in "TABLES" (Database.mdb):

ID	SOURCE_ID	NAME	RECORDS	DESCRIPTION
DBT_ASSCD_GR	14	CARD_ASSET_GROUP	50	
DBT_ASSGR_ACC	16	ASSET_GROUP_ACCESS	0	
DBT_ASSPRE	17	PRE_BOOK	0	
DBT_FP_LOGON	1	FP_LOGON	21	
DBT_FP_ERR	5	FP_ERRORS	43	

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX
F_ASSCD_GR_REF	DBT_ASSCD_GR	REFERENCE	NUMBER		0+1	1
F_ASSCD_GR_NAME	DBT_ASSCD_GR	NAME	TEXT	40	zGr ~F_ASSCD_GR_REF	0
F_ASSGR_ACC_REF	DBT_ASSGR_ACC	REFERENCE	NUMBER		1+1	1
F_ASSGR_ACC_CD	DBT_ASSGR_ACC	CARD_GR	NUMBER			0
F_ASSGR_ACC_GR	DBT_ASSGR_ACC	ASSET_GR	NUMBER			0
F_ASSPRE_REF	DBT_ASSPRE	REFERENCE	NUMBER		1+1	1
F_ASSPRE_CD	DBT_ASSPRE	CARD_REF	NUMBER			0
F_ASSPRE_ITEM	DBT_ASSPRE	ITEM	NUMBER			0
F_ASSPRE_BEG	DBT_ASSPRE	BEGIN	DATE/TIME			0
F_ASSPRE_END	DBT_ASSPRE	END	DATE/TIME			0
F_ASSPRE_KEY	DBT_ASSPRE	KEY	NUMBER			0
F_CD_ASSET_GR	DBT_CD	ASSET_GR	NUMBER		0	0
F_ASS_FARE_ORDER	DBT_ASS_FARE	TG_ORDER	NUMBER			0
F_ASS_FARE_TG	DBT_ASS_FARE	TG	NUMBER		0	0
F_ASS_PREBOOK	DBT_ASSET	PREBOOK	NUMBER		0	0
F_ASS_MAX_ALARM	DBT_ASSET	MAX_ALARM	NUMBER		1	0
F_ASS_CUR_ALARM	DBT_ASSET	CUR_ALARM	NUMBER		0	0
F_FP_LOGON_REF	DBT_FP_LOGON	REFERENCE	NUMBER		0+1	1
F_FP_LOGON_APP	DBT_FP_LOGON	APPLICATION	NUMBER			0
F_FP_LOGON_PC	DBT_FP_LOGON	PC	NUMBER			0
F_FP_LOGON_ON	DBT_FP_LOGON	USE_FP	NUMBER		0	0
F_FP_RD_QUALITY	DBT_FP_RD	QUALITY	NUMBER		3	0
F_FP_RD_CONSOLID	DBT_FP_RD	CONSOLID	NUMBER			0
F_FP_RD_THRESHOLD	DBT_FP_RD	THRESHOLD	NUMBER		50	0
F_FP_RD_OP_TRY	DBT_FP_RD	OP_TRY	NUMBER		1	0
F_FP_RD_ACQUISIT	DBT_FP_RD	ACQUISITION	NUMBER		-1	0
F_FP_ERR_REF	DBT_FP_ERR	REFERENCE	NUMBER		0+1	1
F_FP_ERR_NAME	DBT_FP_ERR	NAME	TEXT	50	Err ~F_FP_ERR_REF	0

New records in "Sources" (Database.mdb):

ID	NAME	CHECK	UPDATE
16	Softcon Asset Access Database	Yes	
17	Softcon Asset Prebook Database	Yes	

Changes in "SQL_READ" (Database.mdb):

ID	GROUP ID	TABLE ID	FIELDS ID	WHERE ID
432	140	DBT_ASSCD_GR	F_ASSCD_GR_NAME	F_ASSCD_GR_REF
433	141	DBT_ASS_GROUP	F_ASS_GR_NAME	F_ASS_GR_REF
434	4043	DBT_ASSCD_GR	F_ASSCD_GR_NAME	F_ASSCD_GR_REF
435	4044	DBT_ASS_GROUP	F_ASS_GR_NAME	F_ASS_GR_REF
436	11019	DBT_ASSGR_ACC	*	F_ASSGR_ACC_REF
437	11020	DBT_ASSCD_GR	F_ASSCD_GR_NAME	F_ASSCD_GR_REF
438	11021	DBT_ASS_GROUP	F_ASS_GR_NAME	F_ASS_GR_REF
439	11022	DBT_DEPT	F_DEPT_NAME	F_DEPT_REF
440	11023	DBT_CD_STAT	F_CD_STAT_NAME	F_CD_STAT_REF
441	11024	DBT_ASSET_STATUS	F_ASSET_STAT_NAME	F_ASSET_STAT_REF
442	11026	DBT_TG	*	F_TG_REF
443	11027	DBT_TG_TYPE	*	F_TG_TYPE_REF
444	11028	DBT_TZ	*	F_TZ_REF
445	11029	DBT_TG_ZONE	*	F_TG_ZONE_REF
446	11030	DBT_HOLIDAY	*	F_HOLIDAY_REF
447	11025	DBT_ASSPRE	*	F_ASSPRE_REF
448	10021	DBT_ASSET	F_ASS_NAME	F_ASS_REF
449	7020	DBT_ASSET	F_ASS_NAME	F_ASS_REF
450	142	DBT_FP_ERR	F_FP_ERR_NAME	F_FP_ERR_REF
451	143	DBT_ASSET	F_ASS_NAME	F_ASS_REF

Changed records in "RAM_GROUPS" (Database.mdb):

ID	NAME	RAM_SIZE	SCS_APP
140	CardAssetGr	-1	0
141	AssetGr	-1	0
4043	CMCardAssGr	-1	5
4044	CMAssGr	-1	5
11019	AssCDAccess	1	11
11020	AssCardGr	-1	11
11021	AssGroup	-1	11
11022	AssDepart	-1	11
11023	AssCDStatus	-1	11
11024	AssetStatus	-1	11
11025	AssetPre	1	11
11026	AssetTG	-1	11
11027	AssetTgType	-1	11
11028	AssetTZ	-1	11
11029	AssetTGZone	-1	11
11030	AssetHoliday	-1	11
10021	EMailAssName	10	10
7020	SMSAssName	10	8

142	FPErrors	-1	0
143	AssetName	10	0

Changed records in "PROPERTY_PAGES" (Editor.mdb):

ID	NAME
10060	Card Asset Access
10059	Card Asset Access
1011	Card Data
10058	Card Asset Access

Changed records in "PROPERTY_CONTROLS" (Editor.mdb):

IDD	IDC	DISPLAY_NAME	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID
9001	9107	C Asset Group	F_CD_ASSET_GR	F_ASSCD_GR_REF	F_ASSCD_GR_NAME	140
9001	9106	C Asset Group (E)	F_CD_ASSET_GR			
9001	9661	C Asset Group (B)	F_CD_ASSET_GR			
9080	9107	C Asset Group	F_CD_ASSET_GR	F_ASSCD_GR_REF	F_ASSCD_GR_NAME	4043
9080	9106	C Asset Group (E)	F_CD_ASSET_GR			
9080	9661	C Asset Group (B)	F_CD_ASSET_GR			
10060	9598	Card Asset Group	F_ASSCD_GR_REF			
10060	9649	Name	F_ASSCD_GR_REF	F_ASSCD_GR_REF	F_ASSCD_GR_NAME	4043
10059	9598	Card Asset Group	F_ASSCD_GR_REF			
10059	9649	Name	F_ASSCD_GR_REF	F_ASSCD_GR_REF	F_ASSCD_GR_NAME	140
1011	1005	Card Ref	F_CD_REF			
1011	1007	Card Name	F_CD_NAME			
1011	1009	Card N	F_CD_NUM			
1011	1011	Employ N	F_CD_EMPLOY			
1011	1013	Department	F_CD_DEPT	F_DEPT_REF	F_DEPT_NAME	11022
1011	1015	Address	F_CD_ADD_1			
1011	1044	C Asset Group (E)	F_CD_ASSET_GR			
1011	1045	C Asset Group	F_CD_ASSET_GR	F_ASSCD_GR_REF	F_ASSCD_GR_NAME	11020
1011	1046	C Asset Group (B)				
1011	9109	Issued	F_CD_ISSUED			
1011	9110	Expires	F_CD_EXP			
1011	9112	Status	F_CD_STAT	F_CD_STAT_REF	F_CD_STAT_NAME	11023
1011	1022	Photo	F_CM_PHOTO			
1011	1017	Phone (Work)	F_CD_PH_WORK			
1011	1019	Phone (Home)	F_CD_PH_HOME			
1011	1021	Phone (Cell)	F_CD_PH_CELL			
10058	9598	Card Asset Group	F_ASSCD_GR_REF			
10058	9649	Name	F_ASSCD_GR_REF	F_ASSCD_GR_REF	F_ASSCD_GR_NAME	11020

Changed records in "SOFT_ZONE" (Editor.mdb)

IDD	AZ_REF	AZ_NAME	AZG_REF	AZG_GR	AZG_ZN
10060	F_ASS_GR_REF	F_ASS_GR_NAME	F_ASSGR_ACC_REF	F_ASSGR_ACC_CD	F_ASSGR_ACC_GR
10059	F_ASS_GR_REF	F_ASS_GR_NAME	F_ASSGR_ACC_REF	F_ASSGR_ACC_CD	F_ASSGR_ACC_GR
10058	F_ASS_GR_REF	F_ASS_GR_NAME	F_ASSGR_ACC_REF	F_ASSGR_ACC_CD	F_ASSGR_ACC_GR

New records in "LIST" (Editor.mdb)

ID	NAME	GR_LIST	DLG_ID	GROUPS
143	Asset Cards	44		
144	Asset Pre-book	45		
145	Asset TG Zone	46		

146	PPOS Holiday	21		
147	Asset Holiday	39		
148	FP Log-on	3		

New records in "LIST_FIELDS" (Editor.mdb)

REF	LIST_ID	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	EDIT_TYPE	DISPLAY	WIDTH	ORDER	ACCESS	BOLD
1549	143	F_CD_REF				1	Ref	50	0	1	
1550	143	F_CD_NAME				1	Name	50	1	2	
1551	143	F_CD_NUM				1	Card N	50	2	2	
1552	143	F_CD_EMPLOY				1	Employ N	50	3	2	
1553	143	F_CD_STAT	F_CD_STAT_REF	F_CD_STAT_NAME	11023	2	Status	50	4	2	
1554	143	F_CD_ISSUED				11	Issued	50	5	2	
1555	143	F_CD_EXP				11	Expires	50	6	2	
1556	143	F_CD_ASSET_GR	F_ASSCD_GR_REF	F_ASSCD_GR_NAME	11020	2	CAsset Gr	50	7	2	
1557	143	F_CD_DEPT	F_DEPT_REF	F_DEPT_NAME	11022	2	Department	50	8	2	
1558	108	F_ASS_FARE_ORDER				1	Order	50	4	2	
1559	108	F_ASS_FARE_TG	F_TG_REF	F_TG_NAME	11026	2	TG	50	5	2	
1560	143	F_CD_PH_WORK				1	Phone Work	50	9	0	
1561	143	F_CD_PH_HOME				1	Phone Home	50	10	0	
1562	143	F_CD_PH_CELL				1	Phone Cell	50	11	0	
1563	143	F_CD_ADD_1				1	Address	50	12	0	
1564	144	F_ASSPRE_REF				1	Ref	50	0	1	
1565	144	F_ASSPRE_ITEM	F_ASS_REF	F_ASS_NAME	11003	2	Item	50	1	1	
1566	144	F_ASSPRE_CD	F_CD_REF	F_CD_NAME	11005	2	Customer	50	2	1	
1567	144	F_ASSPRE_BEG				11	Begin	50	3	2	
1568	144	F_ASSPRE_END				11	End	50	4	2	
1569	145	F_TG_ZONE_REF				1	Ref	50	0	1	
1570	145	F_TG_ZONE_T_GR_REF				0	Group Ref	50	13	0	
1571	145	F_TG_ZONE_MON				4	Mon	50	5	2	
1572	145	F_TG_ZONE_TUE				4	Tue	50	6	2	
1573	145	F_TG_ZONE_WED				4	Wed	50	7	2	
1574	145	F_TG_ZONE_THU				4	Thu	50	8	2	
1575	145	F_TG_ZONE_FRI				4	Fri	50	9	2	
1576	145	F_TG_ZONE_SAT				4	Sat	50	10	2	
1577	145	F_TG_ZONE_SUN				4	Sun	50	11	2	
1578	145	F_TG_ZONE_HOL				4	Hol	50	12	2	
1579	145	F_TG_ZONE_T_ZN_REF	F_TZ_REF	F_TZ_B_HH	11028	6	Begin_Hr	50	1	2	
1580	145	F_TG_ZONE_T_ZN_REF	F_TZ_REF	F_TZ_B_MM	11028	6	Begin_Min	50	2	2	
1581	145	F_TG_ZONE_T_ZN_REF	F_TZ_REF	F_TZ_E_HH	11028	6	End_Hr	50	3	2	
1582	145	F_TG_ZONE_T_ZN_REF	F_TZ_REF	F_TZ_E_MM	11028	6	End_Min	50	4	2	
1583	146	F_HOLIDAY_REF				1	Ref	50	0	1	
1584	146	F_HOLIDAY_NAME				1	Description	50	1	2	
1585	146	F_HOLIDAY_DT				11	Date	50	2	2	
1586	146	F_HOLIDAY_FIXED				4	Fixed	50	3	2	
1587	147	F_HOLIDAY_REF				1	Ref	50	0	1	
1588	147	F_HOLIDAY_NAME				1	Description	50	1	2	
1589	147	F_HOLIDAY_DT				11	Date	50	2	2	
1590	147	F_HOLIDAY_FIXED				4	Fixed	50	3	2	
1591	144	F_ASSPRE_CD				1	Card Ref	50	1	1	
1592	109	F_ASS_MAX_ALARM				1	Max Alarm	50	11	2	
1593	109	F_ASS_CUR_ALARM				1	Cur Alarm	50	12	1	

1594	109	F_ASS_PREBOOK				4	Pre-booked	50	13	2	
1595	128	F_FP_RD_QUALITY				1	Quality	60	35	2	
1596	128	F_FP_RD_CONSOLID				4	Consolidation	50	36	2	
1597	128	F_FP_RD_THRESHOLD				1	Threshold	50	37	2	
1598	148	F_FP_LOGON_REF				1	Ref	50	0	1	
1599	148	F_FP_LOGON_APP				1	Application	60	1	2	
1600	148	F_FP_LOGON_PC	F_PC_REF	F_PC_NAME	16	2	PC	60	2	2	
1601	148	F_FP_LOGON_ON				4	Use FP Log-on	60	3	2	
1602	128	F_FP_RD_OP_TRY				1	Oper Try	50	38	2	
1603	128	F_FP_RD_ACQUISIT				4	2FP Acquisition	50	39	2	

New records in "FP_ERRORS" (Report.mdb):

REFERENCE	NAME	NAME_ENG	NAME_FRA
-112	Send Error	Send Error	
-111	No connection	No connection	
-110	Empty error	Empty error	
-99	The request isn't yet implemented	The request isn't yet implemented	
-25	Security keys can't be changed	Security keys can't be changed	
-24	Invalid field (name or size)	Invalid field (name or size)	
-23	Field does not exist	Field does not exist	
-22	Invalid access	Invalid access	
-21	Out of field	Out of field	
-20	Network configuration error	Network configuration error	
-19	Wiegand/Dataclock error	Wiegand/Dataclock error	
-18	Serial link error	Serial link error	
-17	Reading card error	Reading card error	
-16	Bad signature	Bad signature	
-15	Admin mode in use	Admin mode in use	
-14	DB: No space left	DB: No space left	
-13	Flash type invalid	Flash type invalid	
-12	Command in progress	Command in progress	
-11	Bio in progress	Bio in progress	
-10	Database already exist	Database already exist	
-9	Database not found	Database not found	
-8	Already enrolled	Already enrolled	
-7	Invalid ID protocol	Invalid ID protocol	
-6	Timeout	Timeout	
-5	Invalid user data	Invalid user data	
-4	Invalid user ID	Invalid user ID	
-3	Invalid minutiae	Invalid minutiae	
-2	Bad parameter	Bad parameter	
-1	An error occurred	An error occurred	
0	Successful result	Successful result	
1	Bio function is processing (or A/I succeeded)	Bio function is processing (or A/I succeeded)	
2	A/I failed	A/I failed	
3	Security protection triggered	Security protection triggered	
4	Database is full	Database is full	
5	Database is empty	Database is empty	
6	Bad quality	Bad quality	
7	Database is OK	Database is OK	
8	Terminal is activated	Terminal is activated	

9	Terminal isn't activated	Terminal isn't activated	
10	Last DB command is unsuccessful	Last DB command is unsuccessful	
11	Read error (Wiegand/Dataclock)	Read error (Wiegand/Dataclock)	
12	DB access error	DB access error	
121	Unknown status	Unknown status	

New records in "STATUS" (Report.mdb):

REFERENCE	NAME
612	Asset Item booked
613	Booking removed
614	Booking expired
615	Asset not returned

Changed records in "TYPE" (Report.mdb):

REFERENCE	DESCRIPTION	DESCR_ENG	DESCR_FRA	TYPE_REF_ID	TYPE_NAME_ID	TYPE_RAM_ID
15	Asset Tag	Asset Tag	Asset Tag	F_ASS_REF	F_ASS_NAME	143

SoftWin3 Version 1.01.48 2005-01-24

1. External File Link: Type "Sentry" has a new structure.
2. SCS_Pos: possibility to use "Cash Add".

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX
F_GEN_USE_CASH	DBT_GENERAL	USE_CASH	NUMBER		0	0
F_PC_POS_TAKEON	DBT_PC	POS_TAKEON	NUMBER		0	0
F_PC_POS_CASHUP	DBT_PC	POS_CASHUP	NUMBER		0	0
F_PC_POS_ADMIN	DBT_PC	POS_ADMIN	NUMBER		0	0

Changed records in "PROPERTY_CONTROLS" (Editor.mdb):

IDD	IDC	DISPLAY_NAME	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID
107	9693	Use Cash	F_GEN_USE_CASH			

New records in "LIST_FIELDS" (Editor.mdb)

REF	LIST_ID	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	EDIT_TYPE	DISPLAY	WIDTH	ORDER	ACCESS	BOLD
1604	10	F_PC_POS_TAKEON				1	Pos TakeON	50	25	0	
1605	10	F_PC_POS_CASHUP				1	Pos CashUP	50	26	0	
1606	10	F_PC_POS_ADMIN				4	Pos Admin	50	27	0	
1607	77	F_PC_POS_TAKEON				1	Pos TakeON	50	14	0	
1608	77	F_PC_POS_CASHUP				1	Pos CashUP	50	15	0	
1609	77	F_PC_POS_ADMIN				4	Pos Admin	50	16	0	

THE TABLE "STATUS" (Report.mdb) contains the new records:

REFERENCE	NAME
368	POS Take-on
369	POS Cash-up

SoftWin3 Version 1.01.49 2005-02-03

1. SCS_Client: Controller reset – speed, if cards, AZG, ASG all in the memory.
2. SCS_Pos: Busy: can't select card N, employ. Administrator can change locked-unlocked mode.
3. SCS_ContrlModem: no errors during disconnect.
4. SCS_Client: Fixed bug Out-of-area produces APB-error.
5. SCS_Asset: Fixed errors in Event messages.
6. **PLEASE CHECK TABLE FIELDS (database.mdb): F_VISITOR_DEPT must have name DEPT, not DEPARTMENT.**

SoftWin3 Version 1.01.50 2005-02-28

1. SCS_Client: New structure of camera picture file.
2. SCS_SMS: Calling Event (**Softwin3 does not use fields F_PC_SMS_CENTER, F_PC_SMS_PIN anymore. You can delete them manually.**
Field F_CD_PH_CELL must be unique. Please, check table FIELDS in database.mdb for F_CD_PH_CELL, column INDEX must be equal to 2!!!)
3. SCS_CamView.exe: This is a new camera picture viewer application added to the Softwin3 application suite (to replace SCS_CamViewer.exe).
4. SCS_PPos: fixed bug "Card Properties".

New records in "LANGUAGE" (Database.mdb):

FIELD_ID	FIELD_ENG	FIELD_FRA
F_CVP_NAME	NAME_ENG	NAME_FRA
F_CVT_NAME	NAME_ENG	NAME_FRA

New records in "TABLES" (Database.mdb):

ID	SOURCE_ID	NAME	RECORDS	DESCRIPTION
DBT_GSM	1	GSM	11	
DBT_CAMVIEW_FILTERS	16	FILTERS	5	
DBT_CAMVIEW_NEW	16	NEW_PROJECTS	1	
DBT_CAMVIEW_PRINT	5	CAM_VIEW_PRINT	3	
DBT_CAMVIEW_TYPE	5	CAM_VIEW_TYPES	12	
DBT_CAMVIEW_VIEW	16	VIEW_PROJECTS	5	

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX
F_GSM_REF	DBT_GSM	REFERENCE	NUMBER		0+1	1
F_GSM_NAME	DBT_GSM	NAME	TEXT	32	zGsm ~F_GSM_REF	0
F_GSM_PIN	DBT_GSM	PIN	TEXT	16		0
F_GSM_CENTER	DBT_GSM	CENTER	TEXT	16		0
F_GSM_READER	DBT_GSM	READER	NUMBER			0
F_GSM_REP	DBT_GSM	REPORT	NUMBER		11	0
F_GSM_REP_A	DBT_GSM	REP_ALARM	NUMBER		11	0
F_IO_HW_TYPE	DBT_IO	HW_TYPE	NUMBER			0
F_IO_HW_REF	DBT_IO	HW_REF	NUMBER			0
F_CVF_ALARM	DBT_CAMVIEW_FILTERS	ALARM	TEXT	50		0
F_CVF_DT_END	DBT_CAMVIEW_FILTERS	DT_END	DATE/TIME			0
F_CVF_DT_START	DBT_CAMVIEW_FILTERS	DT_START	DATE/TIME			0
F_CVF_NAME	DBT_CAMVIEW_FILTERS	NAME	TEXT	50	zFilter ~F_CVF_REF	0
F_CVF_NUMBER	DBT_CAMVIEW_FILTERS	NUMBER	NUMBER		0	0
F_CVF_NUMBER_ADD	DBT_CAMVIEW_FILTERS	NUMBER_ADD	TEXT	50		0
F_CVF_PIC_PATH	DBT_CAMVIEW_FILTERS	PIC_PATH	TEXT	255		0

F_CVF_PIC_PATH_SUBS	DBT_CAMVIEW_FILTERS	USE_SUBS	NUMBER		0	0
F_CVF_REF	DBT_CAMVIEW_FILTERS	REFERENCE	NUMBER		1+1	1
F_CVF_STATUS	DBT_CAMVIEW_FILTERS	STATUS	NUMBER		0	0
F_CVF_STATUS_ADD	DBT_CAMVIEW_FILTERS	STATUS_ADD	TEXT	50		0
F_CVF_TYPE	DBT_CAMVIEW_FILTERS	TYPE	NUMBER		0	0
F_CVF_TYPE_ADD	DBT_CAMVIEW_FILTERS	TYPE_ADD	TEXT	50		0
F_CVF_VALUE	DBT_CAMVIEW_FILTERS	VALUE	TEXT	50		0
F_CVF_XREF	DBT_CAMVIEW_FILTERS	XREF	TEXT	50		0
F_CVF_Z1	DBT_CAMVIEW_FILTERS	Z1	TEXT	50		0
F_CVF_Z2	DBT_CAMVIEW_FILTERS	Z2	TEXT	50		0
F_CVF_Z3	DBT_CAMVIEW_FILTERS	Z3	TEXT	50		0
F_CVN_ACCESS	DBT_CAMVIEW_NEW	ACCESS	NUMBER		0	0
F_CVN_CAM_REF	DBT_CAMVIEW_NEW	CAMERA_REF	NUMBER		0	0
F_CVN_FIX_TEXT	DBT_CAMVIEW_NEW	FIX_TEXT	TEXT	100		0
F_CVN_GROUP_ID	DBT_CAMVIEW_NEW	GROUP_ID	NUMBER		0	0
F_CVN_HEIGHT	DBT_CAMVIEW_NEW	HEIGHT	NUMBER		20	0
F_CVN_L01_NORM	DBT_CAMVIEW_NEW	L01_NORM	NUMBER			0
F_CVN_L02_NORM	DBT_CAMVIEW_NEW	L02_NORM	NUMBER			0
F_CVN_L03_NORM	DBT_CAMVIEW_NEW	L03_NORM	NUMBER			0
F_CVN_L04_NORM	DBT_CAMVIEW_NEW	L04_NORM	NUMBER			0
F_CVN_L05_NORM	DBT_CAMVIEW_NEW	L05_NORM	NUMBER			0
F_CVN_L06_NORM	DBT_CAMVIEW_NEW	L06_NORM	NUMBER			0
F_CVN_L07_NORM	DBT_CAMVIEW_NEW	L07_NORM	NUMBER			0
F_CVN_ORDER	DBT_CAMVIEW_NEW	ORDER	NUMBER		0	0
F_CVN_REF	DBT_CAMVIEW_NEW	REFERENCE	NUMBER		1+1	1
F_CVN_REF_TO_FIL	DBT_CAMVIEW_NEW	REF_TO_FIL	NUMBER		0	0
F_CVN_SORT	DBT_CAMVIEW_NEW	SORT	NUMBER		0	0
F_CVN_TEXT1	DBT_CAMVIEW_NEW	FTEXT1	TEXT	100		0
F_CVN_TEXT2	DBT_CAMVIEW_NEW	FTEXT2	TEXT	100		0
F_CVN_TYPE	DBT_CAMVIEW_NEW	TYPE	NUMBER		0	0
F_CVN_WIDTH	DBT_CAMVIEW_NEW	WIDTH	NUMBER		20	0
F_CVN_XPOS	DBT_CAMVIEW_NEW	XPOS	NUMBER		0	0
F_CVN_YPOS	DBT_CAMVIEW_NEW	YPOS	NUMBER		0	0
F_CVP_NAME	DBT_CAMVIEW_PRINT	NAME	TEXT	20		0
F_CVP_REF	DBT_CAMVIEW_PRINT	REFERENCE	NUMBER		1+1	1
F_CVT_NAME	DBT_CAMVIEW_TYPE	NAME	TEXT	20		0
F_CVT_REF	DBT_CAMVIEW_TYPE	REFERENCE	NUMBER		-2+1	1
F_CVV_GROUP	DBT_CAMVIEW_VIEW	GROUP	NUMBER		0	0
F_CVV_NAME	DBT_CAMVIEW_VIEW	NAME	TEXT	50		0
F_CVV_REF	DBT_CAMVIEW_VIEW	REFERENCE	NUMBER		1+1	1

New records in "Sources" (Database.mdb):

ID	NAME	CHECK	UPDATE
18	Softcon Camera Database	Yes	No

Changes in "SQL_READ" (Database.mdb):

ID	GROUP_ID	TABLE_ID	FIELDS_ID	WHERE_ID
452	144	DBT_GSM	F_GSM_NAME,F_GSM_REP,F_GSM_REP_A	F_GSM_REF
453	7021	DBT_GSM	*	F_GSM_REF
454	7022	DBT_IO	*	F_IO_REF
455	7023	DBT_COM_NUM	*	F_COM_NUM_REF
456	7024	DBT_COM_SPEED	*	F_COM_SPEED_REF

457	7025	DBT_COM_DATA	*	F_COM_DATA_REF
458	7026	DBT_COM_PAR	*	F_COM_PAR_REF
459	7027	DBT_COM_STOP	*	F_COM_STOP_REF
460	7028	DBT_COM_FLOW	*	F_COM_FLOW_REF
461	7029	DBT_MUX	F_MUX_NAME,F_MUX_PCNUM	F_MUX_REF
462	7030	DBT_CNTR	F_CNTR_LOC,F_CNTR_PC_MUX	F_CNTR_REF
463	7031	DBT_IO_SRC	*	F_IO_SRC_REF
464	7032	DBT_CD	F_CD_REF	F_CD_PH_CELL
465	7033	DBT_REP_EV	F_REP_EV_NAME	F_REP_EV_REF
466	13001	DBT_PC	*	F_PC_REF
467	13002	DBT_RD	F_RD_NAME	F_RD_REF
468	13003	DBT_IN	F_IN_NAME	F_IN_REF
469	13004	DBT_OUT	F_OUT_NAME	F_OUT_REF
470	13005	DBT_CNTR	F_CNTR_LOC	F_CNTR_REF
471	13006	DBT_CAM	F_CAM_NAME	F_CAM_REF
472	13007	DBT_CAMVIEW_TYPE	*	F_CVT_REF
473	13008	DBT_CAMVIEW_PRINT	*	F_CVP_REF
474	13009	DBT_CAMVIEW_FILTERS	*	F_CVF_REF
475	13010	DBT_STATUS	F_STATUS_NAME	F_STATUS_REF
476	13011	DBT_TYPE	F_TYPE_NAME	F_TYPE_REF
477	13012	DBT_COUNTER	F_COUNTER_NAME	F_COUNTER_REF
478	13013	DBT_TIMED	F_TIMED_NAME	F_TIMED_REF
479	13014	DBT_BUTTONS_TYPE	F_BUTT_TYPE_TYPE	F_BUTT_TYPE_REF
480	13015	DBT_BUTTONS	F_BUTT_TYPE	F_BUTT_REF
481	13016	DBT_SYSTEM	F_SYSTEM_NAME	F_SYSTEM_REF
482	13017	DBT_VD_BASE	F_VD_BASE_NAME	F_VD_BASE_REF
483	13018	DBT_VD_ITEM	F_VD_ITEM_NAME	F_VD_ITEM_REF
484	13019	DBT_VENDER	F_VENDER_NAME	F_VENDER_REF
485	13020	DBT_ASSET	F_ASS_NAME	F_ASS_REF
486	6053	DBT_ASSCD_GR	F_ASSCD_GR_NAME	F_ASSCD_GR_REF
487	6054	DBT_ASS_GROUP	F_ASS_GR_NAME	F_ASS_GR_REF

Changed records in "RAM_GROUPS" (Database.mdb):

ID	NAME	RAM_SIZE	SCS_APP
144	GSM	-1	0
7021	SMS_GSM	-1	8
7022	SMS_IO	-1	8
7023	SMS_IOnum	-1	8
7024	SMS_IOSpeed	-1	8
7025	SMS_IODataBits	-1	8
7026	SMS_IOParity	-1	8
7027	SMS_IOSStopBits	-1	8
7028	SMS_IOFlow	-1	8
7031	SMS_IOSource	-1	8
7029	SMS_Mux	-1	8
7030	SMS_Cntrls	-1	8
7032	SMS_CardCell	10	8
7033	SMS_RepEvType	-1	8
13001	CamViewPC	-1	13
13002	CamViewReader	-1	13
13003	CamViewInput	-1	13

13004	CamViewOutput	-1	13
13005	CamViewController	-1	13
13006	CamViewCamera	-1	13
13007	CamViewItemTypes	-1	13
13008	CamViewPrintAll	-1	13
13009	CamViewFilters	-1	13
13010	CamViewStatus	-1	13
13011	CamViewType	-1	13
13012	CamViewCounter	-1	13
13013	CamViewTimer	-1	13
13014	CamViewDDEButton	-1	13
13015	CamViewExeButton	-1	13
13016	CamViewSystem	-1	13
13017	CamViewBaseProduct	-1	13
13018	CamViewVendItem	-1	13
13019	CamViewVender	-1	13
13020	CamViewAsset	-1	13
6053	PPosCAGroup	-1	7
6054	PPosAssetGroup	-1	7

Changed records in "PROPERTY_PAGES" (Editor.mdb):

ID	NAME
10061	Card Asset Access

Changed records in "PROPERTY_CONTROLS" (Editor.mdb):

IDD	IDC	DISPLAY_NAME	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID
10054	9106	C Asset Group (E)	F_CD_ASSET_GR			
10054	9107	C Asset Group	F_CD_ASSET_GR	F_ASSCD_GR_REF	F_ASSCD_GR_NAME	6053
10054	9661	C Asset Group (B)				
10061	9598	Card Asset Group	F_ASSCD_GR_REF			
10061	9649	Name	F_ASSCD_GR_REF	F_ASSCD_GR_REF	F_ASSCD_GR_NAME	6053

New records in "LIST" (Editor.mdb)

ID	NAME	GR_LIST	DLG_ID	GROUPS
150	SMS GSM	22		
151	SMS IO Set-up	22		
152	CamView Filter Set-up	47		

New records in "LIST_FIELDS" (Editor.mdb)

REF	LIST_ID	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	EDIT_TYPE	DISPLAY	WIDTH	ORDER	ACCESS	BOLD
1610	117	F_IO_HW_TYPE	F_TYPE_REF	F_TYPE_NAME	15	2	HW Type	50	11	2	
1611	117	F_IO_HW_REF	F_RD_REF	F_RD_NAME	49	2	HW Ref	50	12	2	
1612	151	F_IO_REF				1	Ref	50	0	1	
1613	151	F_IO_APP				1	App	50	1	2	
1614	151	F_IO_SRC	F_IO_SRC_REF	F_IO_SRC_TYPE	7031	2	Source	50	2	2	
1615	151	F_IO_PC	F_PC_REF	F_PC_NAME	7001	2	PC	50	3	2	
1616	151	F_IO_TYPE	F_COM_NUM_REF	F_COM_NUM_TYPE	7023	2	Type	50	4	2	
1617	151	F_IO_SPEED	F_COM_SPEED_REF	F_COM_SPEED_TYPE	7024	2	Speed	50	5	2	
1618	151	F_IO_DATA_BITS	F_COM_DATA_REF	F_COM_DATA_TYPE	7025	2	Data Bits	50	6	2	
1619	151	F_IO_PARITY	F_COM_PAR_REF	F_COM_PAR_TYPE	7026	2	Parity	50	7	2	
1620	151	F_IO_STOP_BITS	F_COM_STOP_REF	F_COM_STOP_TYPE	7027	2	Stop Bits	50	8	2	
1621	151	F_IO_FLOW	F_COM_FLOW_REF	F_COM_FLOW_TYPE	7028	2	Flow	50	9	2	

1622	151	F_IO_LPT_ADDR				1	LPT Address	50	10	2	
1623	151	F_IO_HW_TYPE	F_TYPE_REF	F_TYPE_NAME	7006	2	HW Type	50	11	2	
1624	151	F_IO_HW_REF	F_RD_REF	F_RD_NAME	7008	2	HW Ref	50	12	2	
1625	150	F_GSM_REF				1	Ref	50	0	1	
1626	150	F_GSM_NAME				1	Name	50	1	2	
1627	150	F_GSM_PIN				16	PIN	50	2	2	
1628	150	F_GSM_CENTER				1	SMS Center	80	3	2	
1629	150	F_GSM_READER	F_RD_REF	F_RD_NAME	7008	2	Reader	50	4	2	
1630	150	F_GSM_REP	F_REP_EV_REF	F_REP_EV_NAME	7033	2	Report	50	5	2	
1631	150	F_GSM_REP_A	F_REP_EV_REF	F_REP_EV_NAME	7033	2	Rep Alarm	50	6	2	
1632	152	F_CVF_REF			0	1	Ref	38	0	1	
1633	152	F_CVF_NAME			0	1	Name	118	1	2	
1634	152	F_CVF_DT_START			0	11	DT Start	71	3	2	
1635	152	F_CVF_DT_END			0	11	DT End	75	4	2	
1636	152	F_CVF_STATUS			0	1	Status	47	5	2	
1637	152	F_CVF_STATUS_ADD			0	1	Status Add	56	6	2	
1638	152	F_CVF_TYPE			0	1	Type	48	7	2	
1639	152	F_CVF_TYPE_ADD			0	1	Type Add	62	11	2	
1640	152	F_CVF_NUMBER			0	1	Number	50	9	2	
1641	152	F_CVF_NUMBER_ADD			0	1	Number Add	76	10	2	
1642	152	F_CVF_XREF			0	1	Xref	33	13	2	
1643	152	F_CVF_VALUE			0	1	Value	40	12	2	
1644	152	F_CVF_ALARM			0	1	Alarm	44	8	2	
1645	152	F_CVF_Z1			0	1	Z1	31	14	2	
1646	152	F_CVF_Z2			0	1	Z2	25	15	2	
1647	152	F_CVF_Z3			0	1	Z3	50	16	2	
1648	152	F_CVF_PIC_PATH			0	1	Directory	159	2	2	
1649	152	F_CVF_PIC_PATH_SUBS			0	1	Use Sub-directories	50	17	2	

THE TABLE "TYPE" (Report.mdb) contains the modified records:

REFERENCE	DESCRIPTION	TYPE_REF_ID	TYPE_NAME_ID	TYPE_RAM_ID
16	GSM	F_GSM_REF	F_GSM_NAME	144
17	Mux	F_MUX_REF	F_MUX_NAME	48

THE TABLE "STATUS" (Report.mdb) contains the new records:

REFERENCE	DESCRIPTION
454	GSM Incoming Call
455	GSM Initialization
456	GSM Card Not Found

THE TABLE "IO_SOURCE" (Report.mdb) contains the new records:

REFERENCE	NAME
11	GSM Send/Receive
12	GSM Incoming Call

THE TABLE "CAM_VIEW_PRINT" is added to Report.mdb

REFERENCE	NAME
1	One on page
2	Two on page
4	Four on page

THE TABLE "CAM_VIEW_TYPES" is added to Report.mdb

REFERENCE	NAME
-2	None
-1	Frame
0	Background
1	Text
2	Pic Name
3	Picture
4	Filter
5	Print Button
6	PrintAll Button
7	Scroll
8	Slider
9	File Cnt

SoftWin3 Version 1.01.51 2005-05-09

1. New: iClass card.
2. SCS_DistServer.exe:
 - a. Included task (i.e. Process, Create) interruptions as to allow multiple application access to SCS_Server.exe.
 - b. New remote alarm options i.e. Update and Display (see table "REMOTE_ALARM_OPER").
3. SCS_CntrlModem.exe: Made changes to file management, i.e. unsent data is saved in file of origin instead of file with index zero.
4. New type of external file: Access2000.
5. SCS_Client.exe: CR355 translator (new 4 changes).
6. SCS_Visitor: Scroll records on a visitor properties.
7. SCS_Client.exe: Fixed bugs Muxsecurity ('I' configuration "laptop").
8. SCS_PPos: Access to items on a main PPos screen.
9. SCS_RepServer: Added server to server database synchronization (i.e. switches /fetch and /synch).
10. SCS_Client: Fixed bug "Temporary DB".

New records in "LANGUAGE" (Database.mdb):

FIELD_ID	FIELD_ENG	FIELD_FRA
F_ICL_ERR_NAME	NAME_ENG	NAME_FRA
F_ICL_PROF_NAME	NAME_ENG	NAME_FRA

New records in "TABLES" (Database.mdb):

ID	SOURCE_ID	NAME	RECORDS	DESCRIPTION
DBT_ICLASS_ERR	5	ICLASS_ERR	80	
DBT_ICLASS_PROF	5	ICLASS_PROF	5	

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX
F_ICL_ERR_REF	DBT_ICLASS_ERR	REFERENCE	NUMBER		0+1	1
F_ICL_ERR_NAME	DBT_ICLASS_ERR	NAME	TEXT	100	zErr ~F_ICL_ERR_REF	0
F_ICL_PROF_REF	DBT_ICLASS_PROF	REFERENCE	NUMBER		0+1	1
F_ICL_PROF_NAME	DBT_ICLASS_PROF	NAME	TEXT	30	zProf ~F_ICL_PROF_REF	0
F_GEN_ICL_PROF	DBT_GENERAL	ICL_PROFILE	NUMBER		0	0

Changed records in "RAM_GROUPS" (Database.mdb):

ID	NAME	RAM_SIZE	SCS_APP
4045	CMIClassErr	-1	5

145	IClassErrors	-1	0
146	IClassProf	-1	0
4046	CMIClassProf	-1	5

Changes in "SQL_READ" (Database.mdb):

ID	GROUP_ID	TABLE_ID	FIELDS_ID	WHERE_ID
488	145	DBT_ICLASS_ERR	F_ICL_ERR_NAME	F_ICL_ERR_REF
489	146	DBT_ICLASS_PROF	F_ICL_PROF_NAME	F_ICL_PROF_REF
490	4045	DBT_ICLASS_ERR	F_ICL_ERR_NAME	F_ICL_ERR_REF
491	4046	DBT_ICLASS_PROF	F_ICL_PROF_NAME	F_ICL_PROF_REF
275	54	DBT_CD	F_CD_ASSET_GR	F_CD_REF

Changed records in "PROPERTY_PAGES" (Editor.mdb):

ID	NAME
6001	SCS_PPos

Changed records in "PROPERTY_CONTROLS" (Editor.mdb):

IDD	IDC	DISPLAY_NAME	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID
9006	10157	iClass	F_GEN_ICL_PROF	F_ICL_PROF_REF	F_ICL_PROF_NAME	146
9091	10157	iClass	F_GEN_ICL_PROF	F_ICL_PROF_REF	F_ICL_PROF_NAME	4046
9002	9886	iClass Find...				
9002	9888	iClass R/Update...				
9002	9887	iClass Write...				
9081	9886	iClass Find...				
9081	9888	iClass R/Update...				
9081	9887	iClass Write...				
9003	9150	Front Module 1	F_CR351_FRONT1_1			
9003	9170	Front Module 1_2	F_CR351_FRONT1_2			
9003	9154	Front Module 2	F_CR351_FRONT2_1			
9003	9171	Front Module 2_2	F_CR351_FRONT2_2			
6001	137	Card Number				
6001	1004	Card Name				
6001	138	Entry				
6001	139	Exit				
6001	140	Period				
6001	114	Take On				
6001	115	Cash Up				
6001	118	Car Paid				
6001	116	Car Free				
6001	1001	Registration digits				
6001	1019	Province				
6001	1005	Passengers				
6001	1018	Vehicle colour				
6001	1009	Due				
6001	1006	Amount				
6001	1008	Change				

New records in "IO_SOURCE" (Report.mdb):

REFERENCE	NAME
13	iClass

New records in "ICLASS_PROF" (Report.mdb):

REFERENCE	NAME
0	None
1	Kruger Park

New records in "ICLASS_ERR" (Report.mdb):

REFERENCE	NAME
0	Success
1	Fail
2	Fatal
3	Heap error-failed on dynamic alloc(new)[in send message]
4	Fail to select with no auth
5	Select card eeprom keys fail
6	Select card rom keys fail
7	Select current key fail
8	Select current key_key1 fail
9	Select current key and div key1 fail
10	Select current key key2 fail
11	Select current key and div key2 fail
12	Select current key and div fail
13	Get response fail
14	Read block fail
15	Read blocks fail
16	Ask random fail
17	Update/write block fail
18	Update/write blocks fail
19	Select page eeprom keys fail
20	Select page rom keys fail
21	Cardtype mismatch failure (ex:2k in have 16k/16)
22	Append param number that is invalid
23	Fuses allready burned on card
24	Failure to config 16k/2 -> 16k/16 card
25	Failure unknown cardtype
26	Failure to reset programmer
27	Failure to control indicators(red,green,beep)
28	Failure to reset rf filed for 20ms
29	Failure illegal block size (valid=0-31)
30	Failure illegal page size (valid=0-7 16k/16 only)
31	Failure passed in buff size to small
32	Failure illegal authentication mode
33	Failure illegal selection mode
34	Failure to connect to iClass R/Writer
35	Failure to disconnect
36	Failure unknown key (not key1, or key2)
37	Failure on string compare not equal
38	Failure to burn fuses
39	Failure to program id/app because card is configured as command card
40	Failure because all ready connected
41	Failure because all ready disconnected
42	Failure to load eeprom inside keys
43	Failure to update key1
44	Failure to update key2

45	Could not read back what wrote to a block
46	Illegal key number was passed in (valid range 0-7)
47	Failed to write block1 config info
48	Failed passed in over 256 keys
49	Failed to create file and return a handle
50	Failed to set comm timeout parameters
51	Failed to get comm timeout parameters
52	Failed to get comm states
53	Failed to set comm states
54	Failed to write to serial port
55	Failed to create an event to write to the serial port
56	Failed to select with no auth (config hid function)
57	Failed to read block 1 with no auth(config hid function)
58	Failed to load the hid default keys into the card with iso exchange command
59	Failed cards hid id area blocks 6-9 are not blank
60	Failed to load custom keys into programmer
61	Failed had reader for programmer only function or vice versa
62	Illegal card xmt mode. valid mode: 0-14443a, 114443b, 2-15693
63	Serial port is already open and connected
64	Illegal value for acc seq
65	Failed to read eeprom location
66	Failed to write eeprom location
100	Can't load 609XComm.dll
101	Function SerialConnect not found
102	Function LoadEEPROMKey_x not found
103	Function FindCardType_x not found
104	iClass card not found
105	Incorrect iClass card type
106	Function ViewPageApp_x not found
107	Function ViewBlockS not found
108	Incorrect iClass Softcon type
109	Incorrect profile
110	Can't prepare data for writing

New records in "EXTFILE_TYPE" (Report.mdb):

REFERENCE	NAME
6	Access2000

New records in "REMOTE_ALARM_OPER" (Report.mdb):

REFERENCE	NAME
4	Update
5	Update,Log
6	Update,Ev

SoftWin3 Version 1.01.52 2005-05-24

1. Property Sheets: Mandatory fields.
2. PC Activity selectable.
3. SCS_Report.exe: Added dialog item access control.

New records in "TABLES" (Database.mdb):

ID	SOURCE_ID	NAME	RECORDS	DESCRIPTION
DBT_PCACT	1	PC_ACTIVITY	0	
DBT_PCACT_GRP	1	PC_ACT_GROUPS	20	
DBT_JOB_TASK	3	JOB_TASK	2	
DBT_SPARE	3	SPARE	2	

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX
F_PCACT_REF	DBT_PCACT	REFERENCE	NUMBER		1+1	1
F_PCACT_GROUP	DBT_PCACT	GROUP	NUMBER		0	0
F_PCACT_PC	DBT_PCACT	PC	NUMBER		0	0
F_PCACT_GRP_REF	DBT_PCACT_GRP	REFERENCE	NUMBER		0+1	1
F_PCACT_GRP_NAME	DBT_PCACT_GRP	NAME	TEXT	30	zAct ~F_PCACT_GRP_REF	0
F_PC_ACT_GROUP	DBT_PC	ACT_GROUP	NUMBER			0
F_JOB_TASK_REF	DBT_JOB_TASK	REFERENCE	NUMBER		0+1	1
F_JOB_TASK_NAME	DBT_JOB_TASK	NAME	TEXT	30	zTask ~F_JOB_TASK_REF	0
F_SPARE_REF	DBT_SPARE	REFERENCE	NUMBER		0+1	1
F_SPARE_NAME	DBT_SPARE	NAME	TEXT	30	zSpare ~F_SPARE_REF	0
F_CD_JOB_TASK	DBT_CD	JOB_TASK	NUMBER		0	0
F_CD_SPARE	DBT_CD	SPARE	NUMBER		0	0

Changed records in "RAM_GROUPS" (Database.mdb):

ID	NAME	RAM_SIZE	SCS_APP
147	PCActivity	1	0
148	PCActivGrp	-1	0
2014	DrawPCActivity	1	3
7034	SMSPCActivity	1	8
10022	EMailPCActivity	1	10
2015	DrawPCActGrp	-1	3
7035	SMSPCActGrp	-1	8
10023	EmailPCActGrp	-1	10
149	JobTask	-1	0
150	Spare	-1	0
6055	PPosJobTask	-1	7
6056	PPosSpare	-1	7
4047	CM_JobTask	-1	5
4048	CM_Spare	-1	5

Changes in "SQL_READ" (Database.mdb):

ID	GROUP_ID	TABLE_ID	FIELDS_ID	WHERE_ID
492	147	DBT_PCACT	*	F_PCACT_REF
493	148	DBT_PCACT_GRP	F_PCACT_GRP_NAME	F_PCACT_GRP_REF
494	2014	DBT_PCACT	*	F_PCACT_REF
495	2015	DBT_PCACT_GRP	F_PCACT_GRP_NAME	F_PCACT_GRP_REF
496	7034	DBT_PCACT	*	F_PCACT_REF
497	7035	DBT_PCACT_GRP	F_PCACT_GRP_NAME	F_PCACT_GRP_REF
498	10022	DBT_PCACT	*	F_PCACT_REF
499	10023	DBT_PCACT_GRP	F_PCACT_GRP_NAME	F_PCACT_GRP_REF
500	149	DBT_JOB_TASK	F_JOB_TASK_NAME	F_JOB_TASK_REF
501	150	DBT_SPARE	F_SPARE_NAME	F_SPARE_REF

502	6055	DBT_JOB_TASK	F_JOB_TASK_NAME	F_JOB_TASK_REF
503	6056	DBT_SPARE	F_SPARE_NAME	F_SPARE_REF
504	4047	DBT_JOB_TASK	F_JOB_TASK_NAME	F_JOB_TASK_REF
505	4048	DBT_SPARE	F_SPARE_NAME	F_SPARE_REF

Changed records in "PROPERTY_PAGES" (Editor.mdb):

ID	NAME
10062	PC Activity
10063	PC Activity
10064	PC Activity
10065	PC Activity

Changed records in "PROPERTY_CONTROLS" (Editor.mdb):

IDD	IDC	DISPLAY_NAME	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID
10062	9598	Activity Group	F_PCACT_GRP_REF			
10062	9649	Name	F_PCACT_GRP_REF	F_PCACT_GRP_REF	F_PCACT_GRP_NAME	148
10063	9598	Activity Group	F_PCACT_GRP_REF			
10063	9649	Name	F_PCACT_GRP_REF	F_PCACT_GRP_REF	F_PCACT_GRP_NAME	2015
10064	9598	Activity Group	F_PCACT_GRP_REF			
10064	9649	Name	F_PCACT_GRP_REF	F_PCACT_GRP_REF	F_PCACT_GRP_NAME	7035
10065	9598	Activity Group	F_PCACT_GRP_REF			
10065	9649	Name	F_PCACT_GRP_REF	F_PCACT_GRP_REF	F_PCACT_GRP_NAME	10023
9000	10164	Job Task	F_CD_JOB_TASK	F_JOB_TASK_REF	F_JOB_TASK_NAME	149
9000	9122	Spare	F_CD_SPARE	F_SPARE_REF	F_SPARE_NAME	150
10053	10164	Job Task	F_CD_JOB_TASK	F_JOB_TASK_REF	F_JOB_TASK_NAME	6055
10053	9122	Spare	F_CD_SPARE	F_SPARE_REF	F_SPARE_NAME	6056
9079	10164	Job Task	F_CD_JOB_TASK	F_JOB_TASK_REF	F_JOB_TASK_NAME	4047
9079	9122	Spare	F_CD_SPARE	F_SPARE_REF	F_SPARE_NAME	4048

Changed records in "SOFT_ZONE" (Editor.mdb):

IDD	AZ_REF	AZ_NAME	AZG_REF	AZG_GR	AZG_ZN
10062	F_PC_REF	F_PC_NAME	F_PCACT_REF	F_PCACT_GROUP	F_PCACT_PC
10063	F_PC_REF	F_PC_NAME	F_PCACT_REF	F_PCACT_GROUP	F_PCACT_PC
10064	F_PC_REF	F_PC_NAME	F_PCACT_REF	F_PCACT_GROUP	F_PCACT_PC
10065	F_PC_REF	F_PC_NAME	F_PCACT_REF	F_PCACT_GROUP	F_PCACT_PC

New records in "LIST" (Editor.mdb)

ID	NAME	GR_LIST	DLG_ID	GROUPS
153	PC Set-up	48		

New records in "LIST_FIELDS" (Editor.mdb)

REF	LIST_ID	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	EDIT_TYPE	DISPLAY	WIDTH	ORDER	ACCESS	BOLD
1650	10	F_PC_ACT_GROUP	F_PCACT_GRP_REF	F_PCACT_GRP_NAME	148	2	Activity GRP	50	18	2	
1651	66	F_PC_ACT_GROUP	F_PCACT_GRP_REF	F_PCACT_GRP_NAME	7035	2	Activity GRP	50	18	2	
1652	98	F_PC_ACT_GROUP	F_PCACT_GRP_REF	F_PCACT_GRP_NAME	10023	2	Activity GRP	50	18	2	
1653	153	F_PC_REF				1	Ref	50	0	1	
1654	153	F_PC_NAME				1	Name	50	1	2	
1655	153	F_PC_ACT_GROUP	F_PCACT_GRP_REF	F_PCACT_GRP_NAME	2015	2	Activity GRP	50	3	2	

SoftWin3 Version 1.01.53 2005-06-01

1. SCS_Client: new external link file type "SAP" (please add the field F_CD_PD1 to the table SQL_READ from database.mdb with GROUP_ID=54).
2. Card Property Sheet: changes in General Property page.

New records in "TABLES" (Database.mdb):

ID	SOURCE_ID	NAME	RECORDS	DESCRIPTION
DBT_SPARE2	3	SPARE2	2	
DBT_SPARE3	3	SPARE3	2	

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX
F_CD_PD1	DBT_CD	PD1	NUMBER			0
F_CD_PD2	DBT_CD	PD2	NUMBER			0
F_CD_INITIALS	DBT_CD	INITIALS	TEXT	4		0
F_CD_NICK_NAME	DBT_CD	NICK_NAME	TEXT	16		0
F_CD_SPARE_2	DBT_CD	SPARE_2	NUMBER			0
F_CD_SPARE_3	DBT_CD	SPARE_3	NUMBER			0
F_SPARE2_REF	DBT_SPARE2	REFERENCE	NUMBER		0+1	1
F_SPARE2_NAME	DBT_SPARE2	NAME	TEXT	30	zSp2 ~F_SPARE2_REF	0
F_SPARE3_REF	DBT_SPARE3	REFERENCE	NUMBER		0+1	1
F_SPARE3_NAME	DBT_SPARE3	NAME	TEXT	30	zSp3 ~F_SPARE3_REF	0

Changed records in "RAM_GROUPS" (Database.mdb):

ID	NAME	RAM_SIZE	SCS_APP
151	Spare2	-1	0
152	Spare3	-1	0
4049	CM_Spare2	-1	5
4050	CM_Spare3	-1	5
6057	PPos_Spare2	-1	7
6058	PPos_Spare3	-1	7

Changes in "SQL_READ" (Database.mdb):

ID	GROUP_ID	TABLE_ID	FIELDS_ID	WHERE_ID
506	151	DBT_SPARE2	F_SPARE2_NAME	F_SPARE2_REF
507	152	DBT_SPARE3	F_SPARE3_NAME	F_SPARE3_REF
508	6057	DBT_SPARE2	F_SPARE2_NAME	F_SPARE2_REF
509	6058	DBT_SPARE3	F_SPARE3_NAME	F_SPARE3_REF
510	4049	DBT_SPARE2	F_SPARE2_NAME	F_SPARE2_REF
511	4050	DBT_SPARE3	F_SPARE3_NAME	F_SPARE3_REF

Changed records in "PROPERTY_CONTROLS" (Editor.mdb):

IDD	IDC	DISPLAY_NAME	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID
9000	9043	Spare PD1	F_CD_PD1			
9000	9045	Spare PD2	F_CD_PD2			
9000	9047	Initials	F_CD_INITIALS			
9000	9049	Nick Name	F_CD_NICK_NAME			
9000	10168	Spare 2	F_CD_SPARE_2	F_SPARE2_REF	F_SPARE2_NAME	151
9000	10166	Spare 3	F_CD_SPARE_3	F_SPARE3_REF	F_SPARE3_NAME	152

9000	9337	Picture	F_CM_PHOTO			
10053	9043	Spare PD1	F_CD_PD1			
10053	9045	Spare PD2	F_CD_PD2			
10053	9047	Initials	F_CD_INITIALS			
10053	9049	Nick Name	F_CD_NICK_NAME			
10053	10168	Spare 2	F_CD_SPARE_2	F_SPARE2_REF	F_SPARE2_NAME	6057
10053	10166	Spare 3	F_CD_SPARE_3	F_SPARE3_REF	F_SPARE3_NAME	6058
10053	9337	Picture	F_CM_PHOTO			
9079	9043	Spare PD1	F_CD_PD1			
9079	9045	Spare PD2	F_CD_PD2			
9079	9047	Initials	F_CD_INITIALS			
9079	9049	Nick Name	F_CD_NICK_NAME			
9079	10168	Spare 2	F_CD_SPARE_2	F_SPARE2_REF	F_SPARE2_NAME	4049
9079	10166	Spare 3	F_CD_SPARE_3	F_SPARE3_REF	F_SPARE3_NAME	4050
9079	9337	Picture	F_CM_PHOTO			

THE TABLE "EXTFILE_TYPE" (Report.mdb) contains the new records:

REFERENCE	NAME
7	SAP

SoftWin3 Version 1.01.54 2005-07-20

- SCS_Client: changes for external system type "Tsogo".
- Property Sheets: possibility to change edit style "ComboBox <-> EditBox" (not for all controls!!! Only for those, which have no functionality).
- SCS_Client, SCS_ExtFile: CARD_DATA has "clock in", "clock out" groups.
- SCS_Client: Card access has a new possibility "Licenses" (or additional expiry dates, depends on a setup!!!).
If you don't need "Licenses", please, don't use in config databases everything in RED. You will win speed!!!
- SCS_Client: Card access has a new possibility "Absent check".
- Card Property sheet has a different structure.
- A new application: SCS_SapConv.exe.
- All Softwin3 programs: writing synchronization to an external file.
- SCS_Report, SCS_RepServer:
 - Fix bug in Audit related reports and bug in "First-in, last-out" related reports,
 - Reports using Microsoft SQL Server Database can now also use SQL Authentication,
 - Note that SCS_Report has a dual-logon to SCS_Server and SCS_RepServer,
 - SCS_Report can now edit "REPORTS" table (same as SCS_Client),
 - SCS_Report is integrated with Softwin3 application suite,
 - The daily AUDIT and LOG databases are updated during report manipulation,
- SCS_DistServer: Updating of daily LOG database settable for each operation as per the "Scheduler List". Logging is enabled by default.
- SCS_Client: card access – capture, entered different work (capture can only disable card).

New records in "TABLES" (Database.mdb):

ID	SOURCE_ID	NAME	RECORDS	DESCRIPTION
DBT_LIC_TYPE	5	LICENSES_TYPE	10	

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX
F_CD_ABS_START	DBT_CD	ABS_START	DATE/TIME			0
F_CD_ABS_END	DBT_CD	ABS_END	DATE/TIME			0
F_CD_ABS_GR_ADD	DBT_CD	ABS_GR_ADD	NUMBER		0	0
F_CD_ABS_GR_DEL	DBT_CD	ABS_GR_DEL	NUMBER		0	0

F_CD_ABS_STAT	DBT_CD	ABS_STATUS	NUMBER		0	0
F_CD_CLOCK_OUT_GRP	DBT_CD	CLOCK_OUT_GRP	NUMBER		0	0
F_CD_CLOCK_IN_GRP	DBT_CD	CLOCK_IN_GRP	NUMBER		0	0
F_UNION_CODE	DBT_UNION	CODE	TEXT	6		0
F_JOB_TASK_CODE	DBT_JOB_TASK	CODE	TEXT	10		0
F_TITLE_CODE	DBT_TITLE	CODE	TEXT	4		0
F_SPARE3_CODE	DBT_SPARE3	CODE	TEXT	4		0
F_GEN_ABS_PERIOD	DBT_GENERAL	ABS_PERIOD	TEXT	16	yyyy-mm-dd hh:mm	0
F_GEN_ABS_FIXED	DBT_GENERAL	ABS_FIXED	NUMBER		0	0
F_CD_LPRN_BACK	DBT_CD	LPRN_BACK	NUMBER			0
F_CD_LIC_1_TYPE	DBT_CD	LIC_1_TYPE	NUMBER			0
F_CD_LIC_2_TYPE	DBT_CD	LIC_2_TYPE	NUMBER			0
F_CD_LIC_3_TYPE	DBT_CD	LIC_3_TYPE	NUMBER			0
F_CD_LIC_4_TYPE	DBT_CD	LIC_4_TYPE	NUMBER			0
F_CD_LIC_5_TYPE	DBT_CD	LIC_5_TYPE	NUMBER			0
F_CD_LIC_6_TYPE	DBT_CD	LIC_6_TYPE	NUMBER			0
F_CD_LIC_1_DT	DBT_CD	LIC_1_DT	DATE/TIME			0
F_CD_LIC_2_DT	DBT_CD	LIC_2_DT	DATE/TIME			0
F_CD_LIC_3_DT	DBT_CD	LIC_3_DT	DATE/TIME			0
F_CD_LIC_4_DT	DBT_CD	LIC_4_DT	DATE/TIME			0
F_CD_LIC_5_DT	DBT_CD	LIC_5_DT	DATE/TIME			0
F_CD_LIC_6_DT	DBT_CD	LIC_6_DT	DATE/TIME			0
F_CD_LIC_1_USE	DBT_CD	LIC_1_USE	NUMBER		0	0
F_CD_LIC_2_USE	DBT_CD	LIC_2_USE	NUMBER		0	0
F_CD_LIC_3_USE	DBT_CD	LIC_3_USE	NUMBER		0	0
F_CD_LIC_4_USE	DBT_CD	LIC_4_USE	NUMBER		0	0
F_CD_LIC_5_USE	DBT_CD	LIC_5_USE	NUMBER		0	0
F_CD_LIC_6_USE	DBT_CD	LIC_6_USE	NUMBER		0	0
F_GEN_USE_LICEN	DBT_GENERAL	USE_LICENSES	NUMBER		0	0
F_LIC_TYPE_REF	DBT_LIC_TYPE	REFERENCE	NUMBER		0+1	1
F_LIC_TYPE_NAME	DBT_LIC_TYPE	NAME	TEXT	30	zType ~F_LIC_TYPE_REF	0
F_DS_SCHDL_DO_LOG	DBT_DIST_SCHEDL	LOG_ENABLED	NUMBER		1	0

Changed records in "RAM_GROUPS" (Database.mdb):

ID	NAME	RAM_SIZE	SCS_APP
153	CD_Licenses	-1	0
4051	CM_CD_Licenses	-1	5
12002	ReportREPORTS	-1	12
12003	ReportREPORT_TO	-1	12
12004	ReportREPORT_TYPE	-1	12
12005	ReportREPORT_DATE	-1	12
12006	ReportREPORT_STRING	-1	12
12007	ReportREPORT_LIST	-1	12

Changes in "SQL_READ" (Database.mdb):

ID	GROUP_ID	TABLE_ID	FIELDS_ID	WHERE_ID
???	54	DBT_CD	F_CD_ABS_START,F_CD_ABS_END,F_CD_ABS_GR_ADD,F_CD_ABS_GR_DEL	F_CD_REF
???	54	DBT_CD	F_CD_ABS_STAT,F_CD_CLOCK_OUT_GRP,F_CD_CLOCK_IN_GRP	F_CD_REF
512	54	DBT_CD	F_CD_LIC_1_TYPE,F_CD_LIC_2_TYPE,F_CD_LIC_3_TYPE	F_CD_REF
513	54	DBT_CD	F_CD_LIC_4_TYPE,F_CD_LIC_5_TYPE,F_CD_LIC_6_TYPE	F_CD_REF
514	54	DBT_CD	F_CD_LIC_1_DT,F_CD_LIC_2_DT,F_CD_LIC_3_DT	F_CD_REF
515	54	DBT_CD	F_CD_LIC_4_DT,F_CD_LIC_5_DT,F_CD_LIC_6_DT	F_CD_REF

516	54	DBT_CD	F_CD_LIC_1_USE, F_CD_LIC_2_USE, F_CD_LIC_3_USE	F_CD_REF
517	54	DBT_CD	F_CD_LIC_4_USE, F_CD_LIC_5_USE, F_CD_LIC_6_USE	F_CD_REF
518	153	DBT_LIC_TYPE	F_LIC_TYPE_NAME	F_LIC_TYPE_REF
519	4051	DBT_LIC_TYPE	F_LIC_TYPE_NAME	F_LIC_TYPE_REF
520	12002	DBT_REP	F_REP_NAME	F_REP_REF
521	12003	DBT_REP_TO	F_REP_TO_NAME	F_REP_TO_REF
522	12004	DBT_REP_TYPE	F_REP_TYPE_NAME	F_REP_TYPE_REF
523	12005	DBT_REP_DATE	F_REP_DATE_NAME	F_REP_DATE_REF
524	12006	DBT_REP_STRING	F_REP_STRING_NAME	F_REP_STRING_REF
525	12007	DBT_REPLIST	F_REPLIST_NAME	F_REPLIST_REF

Changed records in "PROPERTY_PAGES" (Editor.mdb):

ID	NAME
102	Clock Data
10066	Clock Data
10067	Licenses
10068	Licenses
9261	SoftReport

Changed records in "PROPERTY_CONTROLS" (Editor.mdb):

IDD	IDC	DISPLAY_NAME	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID
9002	9855	Label Back	F_CD_LPRN_BACK	F_LABELS_REF	F_LABELS_FILE	87
9081	9855	Label Back	F_CD_LPRN_BACK	F_LABELS_REF	F_LABELS_FILE	4016
9001	9136	Absent Start	F_CD_ABS_START			
9001	9138	Absent End	F_CD_ABS_END			
9001	10171	Absent Status	F_CD_ABS_STAT	F_CD_STAT_REF	F_CD_STAT_NAME	5
9001	9109	Absent AG Add (E)	F_CD_ABS_GR_ADD			
9001	9602	Absent AG Add	F_CD_ABS_GR_ADD	F_AG_REF	F_AG_NAME	3
9001	9603	Absent AG Del	F_CD_ABS_GR_DEL	F_AG_REF	F_AG_NAME	3
9001	9111	Absent AG Del (E)	F_CD_ABS_GR_DEL			
9001	9662	Absent AG Add (B)				
9001	9663	Absent AG Del (B)				
9001	9118	Card 1	F_CD_NUM			
9001	9120	Card 2	F_CD_NUM2			
9001	9122	Previous CD	F_CD_PREVCD			
9001	9124	Host	F_CD_HOSTID			
9001	9126	Visitor Ref	F_CD_REF2			
9001	9128	PIN Code	F_CD_PINCODE			
9001	9134	Passback	F_CD_PBACK	F_PBACK_STAT_REF	F_PBACK_STAT_NAM	12
9001	9130	Issued	F_CD_ISSUED			
9001	9132	Expires	F_CD_EXP			
9001	9058	APB Reset	F_CD_FREE_MOVE			
9001	10172	Ext Access	F_CD_EXT_CNTRL			
9001	10173	Card Ref	F_CD_REF			
9001	9878	Issue 1	F_CD_ISSUE1			
9001	9879	Issue 2	F_CD_ISSUE2			
10054	9136	Absent Start	F_CD_ABS_START			
10054	9138	Absent End	F_CD_ABS_END			
10054	10171	Absent Status	F_CD_ABS_STAT	F_CD_STAT_REF	F_CD_STAT_NAME	6050
10054	9109	Absent AG Add (E)	F_CD_ABS_GR_ADD			
10054	9602	Absent AG Add	F_CD_ABS_GR_ADD	F_AG_REF	F_AG_NAME	6042

10054	9111	Absent AG Del (E)	F_CD_ABS_GR_DEL			
10054	9603	Absent AG Del	F_CD_ABS_GR_DEL	F_AG_REF	F_AG_NAME	6042
10054	9662	Absent AG Add (B)				
10054	9663	Absent AG Del (B)				
9080	9136	Absent Start	F_CD_ABS_START			
9080	9138	Absent End	F_CD_ABS_END			
9080	10171	Absent Status	F_CD_ABS_STAT	F_CD_STAT_REF	F_CD_STAT_NAME	4004
9080	9109	Absent AG Add (E)	F_CD_ABS_GR_ADD			
9080	9602	Absent AG Add	F_CD_ABS_GR_ADD	F_AG_REF	F_AG_NAME	4003
9080	9111	Absent AG Del (E)	F_CD_ABS_GR_DEL			
9080	9603	Absent AG Del	F_CD_ABS_GR_DEL	F_AG_REF	F_AG_NAME	4003
9080	9662	Absent AG Add (B)				
9080	9663	Absent AG Del (B)				
9080	9118	Card 1	F_CD_NUM			
9080	9120	Card 2	F_CD_NUM2			
9080	9122	Previous CD	F_CD_PREVCD			
9080	9124	Host	F_CD_HOSTID			
9080	9126	Visitor Ref	F_CD_REF2			
9080	9128	PIN Code	F_CD_PINCODE			
9080	9134	Passback	F_CD_PBACK	F_PBACK_STAT_REF	F_PBACK_STAT_NAM	4005
9080	9130	Issued	F_CD_ISSUED			
9080	9132	Expires	F_CD_EXP			
9080	9058	APB Reset	F_CD_FREE_MOVE			
9080	10172	Ext Access	F_CD_EXT_CNTRL			
9080	10173	Card Ref	F_CD_REF			
9080	9878	Issue 1	F_CD_ISSUE1			
9080	9879	Issue 2	F_CD_ISSUE2			
10054	9118	Card 1	F_CD_NUM			
10054	9120	Card 2	F_CD_NUM2			
10054	9122	Previous CD	F_CD_PREVCD			
10054	9124	Host	F_CD_HOSTID			
10054	9126	Visitor Ref	F_CD_REF2			
10054	9128	PIN Code	F_CD_PINCODE			
10054	9134	Passback	F_CD_PBACK	F_PBACK_STAT_REF	F_PBACK_STAT_NAM	6052
10054	9130	Issued	F_CD_ISSUED			
10054	9132	Expires	F_CD_EXP			
10054	9058	APB Reset	F_CD_FREE_MOVE			
10054	10172	Ext Access	F_CD_EXT_CNTRL			
10054	10173	Card Ref	F_CD_REF			
10054	9878	Issue 1	F_CD_ISSUE1			
10054	9879	Issue 2	F_CD_ISSUE2			
9006	9861	Absent End Mask	F_GEN_ABS_PERIOD			
9006	9531	Absent End Fixed	F_GEN_ABS_FIXED			
102	9059	Day	F_CD_ACCTOTD			
102	9060	Week	F_CD_ACCTOTW			
102	9061	Month	F_CD_ACCTOTM			
102	9062	Hr/Week	F_CD_MIN_W			
102	9068	Hr/Leave	F_CD_MIN_H			
102	10176	Clock In AG (E)	F_CD_CLOCK_IN_GRP			
102	10177	Clock In AG	F_CD_CLOCK_IN_GRP	F_SG_REF	F_SG_NAME	82
102	10178	Clock In AG (B)				

102	9844	Clock Out AG (E)	F_CD_CLOCK_OUT_GRP			
102	9847	Clock Out AG	F_CD_CLOCK_OUT_GRP	F_SG_REF	F_SG_NAME	82
102	9848	Clock Out AG (B)				
10066	9059	Day	F_CD_ACCTOTD			
10066	9060	Week	F_CD_ACCTOTW			
10066	9061	Month	F_CD_ACCTOTM			
10066	9062	Hr/Week	F_CD_MIN_W			
10066	9068	Hr/Leave	F_CD_MIN_H			
10066	10176	Clock In AG (E)	F_CD_CLOCK_IN_GRP			
10066	10177	Clock In AG	F_CD_CLOCK_IN_GRP	F_SG_REF	F_SG_NAME	4012
10066	10178	Clock In AG (B)				
10066	9844	Clock Out AG (E)	F_CD_CLOCK_OUT_GRP			
10066	9847	Clock Out AG	F_CD_CLOCK_OUT_GRP	F_SG_REF	F_SG_NAME	4012
10066	9848	Clock Out AG (B)				
10067	10180	License 1	F_CD_LIC_1_TYPE	F_LIC_TYPE_REF	F_LIC_TYPE_NAME	153
10067	10186	License 2	F_CD_LIC_2_TYPE	F_LIC_TYPE_REF	F_LIC_TYPE_NAME	153
10067	10192	License 3	F_CD_LIC_3_TYPE	F_LIC_TYPE_REF	F_LIC_TYPE_NAME	153
10067	10198	License 4	F_CD_LIC_4_TYPE	F_LIC_TYPE_REF	F_LIC_TYPE_NAME	153
10067	10204	License 5	F_CD_LIC_5_TYPE	F_LIC_TYPE_REF	F_LIC_TYPE_NAME	153
10067	10210	License 6	F_CD_LIC_6_TYPE	F_LIC_TYPE_REF	F_LIC_TYPE_NAME	153
10067	10179	Expires 1	F_CD_LIC_1_DT			
10067	10188	Expires 2	F_CD_LIC_2_DT			
10067	10194	Expires 3	F_CD_LIC_3_DT			
10067	10200	Expires 4	F_CD_LIC_4_DT			
10067	10206	Expires 5	F_CD_LIC_5_DT			
10067	10212	Expires 6	F_CD_LIC_6_DT			
10067	10181	Use 1	F_CD_LIC_1_USE			
10067	10190	Use 2	F_CD_LIC_2_USE			
10067	10196	Use 3	F_CD_LIC_3_USE			
10067	10202	Use 4	F_CD_LIC_4_USE			
10067	10208	Use 5	F_CD_LIC_5_USE			
10067	10214	Use 6	F_CD_LIC_6_USE			
10068	10180	License 1	F_CD_LIC_1_TYPE	F_LIC_TYPE_REF	F_LIC_TYPE_NAME	4051
10068	10186	License 2	F_CD_LIC_2_TYPE	F_LIC_TYPE_REF	F_LIC_TYPE_NAME	4051
10068	10192	License 3	F_CD_LIC_3_TYPE	F_LIC_TYPE_REF	F_LIC_TYPE_NAME	4051
10068	10198	License 4	F_CD_LIC_4_TYPE	F_LIC_TYPE_REF	F_LIC_TYPE_NAME	4051
10068	10204	License 5	F_CD_LIC_5_TYPE	F_LIC_TYPE_REF	F_LIC_TYPE_NAME	4051
10068	10210	License 6	F_CD_LIC_6_TYPE	F_LIC_TYPE_REF	F_LIC_TYPE_NAME	4051
10068	10179	Expires 1	F_CD_LIC_1_DT			
10068	10188	Expires 2	F_CD_LIC_2_DT			
10068	10194	Expires 3	F_CD_LIC_3_DT			
10068	10200	Expires 4	F_CD_LIC_4_DT			
10068	10206	Expires 5	F_CD_LIC_5_DT			
10068	10212	Expires 6	F_CD_LIC_6_DT			
10068	10181	Use 1	F_CD_LIC_1_USE			
10068	10190	Use 2	F_CD_LIC_2_USE			
10068	10196	Use 3	F_CD_LIC_3_USE			
10068	10202	Use 4	F_CD_LIC_4_USE			
10068	10208	Use 5	F_CD_LIC_5_USE			
10068	10214	Use 6	F_CD_LIC_6_USE			
9006	9532	Use Licenses	F_GEN_USE_LICEN			

9261	9375	Crystal query	F_REP_XQUERY			
9261	9376	SQL Query	F_REP_SQUERY			
9261	9529	Report Ref	F_REP_REF			
9261	9530	Report Name	F_REP_REF	F_REP_REF	F_REP_NAME	12002
9261	9532	Report to	F_REP_TO	F_REP_TO_REF	F_REP_TO_NAME	12003
9261	9533	Report to File	F_REP_FILE			
9261	9535	Report Type	F_REP_TYPE	F_REP_TYPE_REF	F_REP_TYPE_NAME	12004
9261	9537	Crystal name	F_REP_XNAME			
9261	9541	Start time,date	F_REP_STIME			
9261	9542	Start Sdate	F_REP_SDATE			
9261	9543	Start date	F_REP_STODAY	F_REP_DATE_REF	F_REP_DATE_NAME	12005
9261	9544	Start offset	F_REP_SOFFSET			
9261	9546	End time,date	F_REP_ETIME			
9261	9547	End Edate	F_REP_EDATE			
9261	9548	End date	F_REP_ETODAY	F_REP_DATE_REF	F_REP_DATE_NAME	12005
9261	9549	End offset	F_REP_EOFFSET			
9261	9550	Time window	F_REP_SWINDOW			
9261	9552	Time Ewindow	F_REP_EWINDOW			
9261	9557	Description 1	F_REP_1NAME			
9261	9558	Description 2	F_REP_2NAME			
9261	9559	Description 3	F_REP_3NAME			
9261	9560	Description 4	F_REP_4NAME			
9261	9561	Description 5	F_REP_5NAME			
9261	9562	Description 6	F_REP_6NAME			
9261	9563	Description 7	F_REP_7NAME			
9261	9564	Description 8	F_REP_8NAME			
9261	9565	Description 9	F_REP_9NAME			
9261	9566	Description 10	F_REP_10NAME			
9261	9567	Slist 1	F_REP_1SLIST	F_REP_STRING_REF	F_REP_STRING_NAME	12006
9261	9568	Slist 2	F_REP_2SLIST	F_REP_STRING_REF	F_REP_STRING_NAME	12006
9261	9569	Slist 3	F_REP_3SLIST	F_REP_STRING_REF	F_REP_STRING_NAME	12006
9261	9570	Slist 4	F_REP_4SLIST	F_REP_STRING_REF	F_REP_STRING_NAME	12006
9261	9571	Slist 5	F_REP_5SLIST	F_REP_STRING_REF	F_REP_STRING_NAME	12006
9261	9572	Slist 6	F_REP_6SLIST	F_REP_STRING_REF	F_REP_STRING_NAME	12006
9261	9573	Slist 7	F_REP_7SLIST	F_REP_STRING_REF	F_REP_STRING_NAME	12006
9261	9574	Slist 8	F_REP_8SLIST	F_REP_STRING_REF	F_REP_STRING_NAME	12006
9261	9575	Slist 9	F_REP_9SLIST	F_REP_STRING_REF	F_REP_STRING_NAME	12006
9261	9576	Slist 10	F_REP_10SLIST	F_REP_STRING_REF	F_REP_STRING_NAME	12006
9261	9577	DBI List 1	F_REP_1ID	F_REPLIST_REF	F_REPLIST_NAME	12007
9261	9578	DBI List 2	F_REP_2ID	F_REPLIST_REF	F_REPLIST_NAME	12007
9261	9579	DBI List 3	F_REP_3ID	F_REPLIST_REF	F_REPLIST_NAME	12007
9261	9580	DBI List 4	F_REP_4ID	F_REPLIST_REF	F_REPLIST_NAME	12007
9261	9581	DBI List 5	F_REP_5ID	F_REPLIST_REF	F_REPLIST_NAME	12007
9261	9582	DBI List 6	F_REP_6ID	F_REPLIST_REF	F_REPLIST_NAME	12007
9261	9583	DBI List 7	F_REP_7ID	F_REPLIST_REF	F_REPLIST_NAME	12007
9261	9584	DBI List 8	F_REP_8ID	F_REPLIST_REF	F_REPLIST_NAME	12007
9261	9585	DBI List 9	F_REP_9ID	F_REPLIST_REF	F_REPLIST_NAME	12007
9261	9586	DBI List 10	F_REP_10ID	F_REPLIST_REF	F_REPLIST_NAME	12007
9261	9587	Def data 1	F_REP_1DEFAULT			
9261	9588	Def data 2	F_REP_2DEFAULT			
9261	9589	Def data 3	F_REP_3DEFAULT			

9261	9590	Def data 4	F_REP_4DEFAULT			
9261	9591	Def data 5	F_REP_5DEFAULT			
9261	9592	Def data 6	F_REP_6DEFAULT			
9261	9593	Def data 7	F_REP_7DEFAULT			
9261	9594	Def data 8	F_REP_8DEFAULT			
9261	9595	Def data 9	F_REP_9DEFAULT			
9261	9596	Def data 10	F_REP_10DEFAULT			

Changed records in "SOFT_ZONE" (Editor.mdb):

ID	AZ_REF	AZ_NAME	AZG_REF	AZG_GR	AZG_ZN	AZG_TIME	AZG_TG	AZG_TG_REF	AZG_TG_NAME	AZG_TG_RAM
10056	F_AZ_REF	F_AZ_NAME	F_AZG_REF	F_AZG_GROUP	F_AZG_ZONE	F_AZG_TIME	F_AZG_TG	F_TG_REF	F_TG_NAME	6012
10057	F_AZ_REF	F_AZ_NAME	F_SZG_REF	F_SZG_GROUP	F_SZG_ZONE	F_SZG_TIME	F_SZG_TG	F_TG_REF	F_TG_NAME	6012

New records in "LIST_FIELDS" (Editor.mdb)

REF	LIST_ID	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	EDIT_TYPE	DISPLAY	WIDTH	ORDER	ACCESS	BOLD
1656	59	F_DS_SCHDL_DO_LOG	F_NO_YES_REF	F_NO_YES_NAME	5007	2	Log Enabled	63	10	2	
1657	89	F_DS_SCHDL_DO_LOG	F_NO_YES_REF	F_NO_YES_NAME	102	2	Log Enabled	63	10	2	

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- SCS_Client: Activity displays "card num2", when reader 1 is set-up "card num2".
- SCS_Client: Event 19 to set card data – v the trigger group, card status moved to z3, update all cards that match the trigger group > 0.
- SCS_Client: Mux card: on "Polling" sends "LAN baud", "LAN bits".
- SCS_Client: New - TIMERS.
- SCS_Client: Reset cards: controller by controller.
- SCS_Client: Removes all messages to off-line controller.
- SCS_Client: Event Triggers: Event-Event works ~ (tilde) is trigger value, all others are values!!!**
- SCS_DistServer: Add external file (e.g. SAP file) operations: Process, Send, and Fetch.
- SCS_DistServer: Add file compression (transparent to user) to all files (i.e. Audit, Log, and External) send between SCS_DistServers.
- SCS_DistServer: Change Status Log viewer.

New records in "LANGUAGE" (Database.mdb):

FIELD_ID	FIELD_ENG	FIELD_FRA
F_TM_STAT_NAME	NAME_ENG	NAME_FRA
F_MUX_BITS_NAME	NAME_ENG	NAME_FRA
F_MUX_BAUD_NAME	NAME_ENG	NAME_FRA

New records in "TABLES" (Database.mdb):

ID	SOURCE_ID	NAME	RECORDS	DESCRIPTION
DBT_TIMERS	1	TIMERS	10	
DBT_TM_STATUS	5	TM_STATUS	4	
DBT_MUX_BAUD	5	MUX_BAUD	4	
DBT_MUX_BITS	5	MUX_BITS	2	
DBT_DS_EV	5	DS_EVENTS	0	

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX
F_EV_EV_PAR3	DBT_EV_EV	PARAM3	TEXT	20	0	0
F_MUX_BITS	DBT_MUX	BITS	NUMBER		0	0

F_MUX_BAUD	DBT_MUX	BAUD	NUMBER		1	0
F_GEN_START_TIMERS	DBT_GENERAL	START_TIMERS	NUMBER		0	0
F_PC_TM_PROC	DBT_PC	TM_PROC	NUMBER		0	0
F_PC_TM_PROC_PERIOD	DBT_PC	TM_PROC_PERIOD	TEXT	19	yyyy-mm-dd hh:mm:ss	0
F_TIMERS_REF	DBT_TIMERS	REFERENCE	NUMBER		0+1	1
F_TIMERS_NAME	DBT_TIMERS	NAME	TEXT	30	zT -F_TIMERS_REF	0
F_TIMERS_TR_EV	DBT_TIMERS	TR_EV	TEXT	64		0
F_TIMERS_T_REMAIN	DBT_TIMERS	T_REMAIN	NUMBER		0	0
F_TIMERS_T_OUT_DT	DBT_TIMERS	T_OUT_DT	DATE/TIME			0
F_TIMERS_T_RELOAD	DBT_TIMERS	T_RELOAD	NUMBER		0	0
F_TIMERS_T_OUT_EV	DBT_TIMERS	T_OUT_EV	TEXT	64		0
F_TIMERS_STAT	DBT_TIMERS	STATUS	NUMBER		0	0
F_TIMERS_STAT_DT	DBT_TIMERS	STATUS_DT	DATE/TIME			0
F_TIMERS_C_VALUE	DBT_TIMERS	C_VALUE	NUMBER		0	0
F_TIMERS_C_REMAIN	DBT_TIMERS	C_REMAIN	NUMBER		0	0
F_TIMERS_C_DONE	DBT_TIMERS	C_DONE	NUMBER		0	0
F_TIMERS_C_EVENT	DBT_TIMERS	C_EVENT	TEXT	64		0
F_TIMERS_R_START	DBT_TIMERS	R_START	NUMBER			0
F_TIMERS_RT_START	DBT_TIMERS	RT_START	NUMBER			0
F_TIMERS_R_STOP	DBT_TIMERS	R_STOP	NUMBER			0
F_TIMERS_RT_STOP	DBT_TIMERS	RT_STOP	NUMBER			0
F_TIMERS_R_CYCL	DBT_TIMERS	R_CYCL	NUMBER			0
F_TIMERS_RT_CYCL	DBT_TIMERS	RT_CYCL	NUMBER			0
F_TIMERS_R_TOUT	DBT_TIMERS	R_TOUT	NUMBER			0
F_TIMERS_RT_TOUT	DBT_TIMERS	RT_TOUT	NUMBER			0
F_TIMERS_R_OTHER	DBT_TIMERS	R_OTHER	NUMBER			0
F_TIMERS_RT_OTHER	DBT_TIMERS	RT_OTHER	NUMBER			0
F_TIMERS_RR_CYCL	DBT_TIMERS	RR_CYCL	NUMBER			0
F_TIMERS_RRT_CYCL	DBT_TIMERS	RRT_CYCL	NUMBER			0
F_TIMERS_RR_TOUT	DBT_TIMERS	RR_TOUT	NUMBER			0
F_TIMERS_RRT_TOUT	DBT_TIMERS	RRT_TOUT	NUMBER			0
F_MUX_BAUD_REF	DBT_MUX_BAUD	REFERENCE	NUMBER		0+1	1
F_MUX_BAUD_NAME	DBT_MUX_BAUD	NAME	TEXT	16	St -F_MUX_BAUD_REF	0
F_MUX_BITS_REF	DBT_MUX_BITS	REFERENCE	NUMBER		0+1	1
F_MUX_BITS_NAME	DBT_MUX_BITS	NAME	TEXT	16	St -F_MUX_BITS_REF	0
F_TM_STAT_REF	DBT_TM_STATUS	REFERENCE	NUMBER		0+1	1
F_TM_STAT_NAME	DBT_TM_STATUS	NAME	TEXT	16	St -F_TM_STAT_REF	0
F_DS_EV_DT	DBT_DS_EV	DATE_TIME	DATE/TIME			0
F_DS_EV_OP	DBT_DS_EV	OPERATION	NUMBER			0
F_DS_EV_OP_ID	DBT_DS_EV	OPERATION_ID	NUMBER			0
F_DS_EV_OP_STATUS	DBT_DS_EV	STATUS	NUMBER			0
F_DS_EV_TOFROM_HOST	DBT_DS_EV	TOFROM_HOST	NUMBER			0
F_DS_EV_TYPE	DBT_DS_EV	TYPE	NUMBER			1

Changed records in "RAM_GROUPS" (Database.mdb):

ID	NAME	RAM_SIZE	SCS_APP
154	Timers	10	0
155	TimerStatus	-1	0

Changes in "SQL_READ" (Database.mdb):

ID	GROUP_ID	TABLE_ID	FIELDS_ID	WHERE_ID
526	154	DBT_TIMERS	*	F_TIMERS_REF

527	155	DBT_TM_STATUS	F_TM_STAT_NAME	F_TM_STAT_REF
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Changed records in "PROPERTY_CONTROLS" (Editor.mdb):

IDD	IDC	DISPLAY_NAME	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID
9006	9863	Start Timers After	F_GEN_START_TIMERS			

New records in "LIST" (Editor.mdb)

ID	NAME	GR_LIST	DLG_ID	GROUPS
154	Timers	3		
155	Log Status	49		

New records in "LIST_FIELDS" (Editor.mdb)

REF	LIST_ID	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	EDIT_TYPE	DISPLAY	WIDTH	ORDER	ACCESS	BOLD
1658	9	F_MUX_BITS				1	Bits	30	9	2	
1659	9	F_MUX_BAUD				1	Baud	40	10	2	
1660	10	F_PC_TM_PROC				4	TM Proc	40	29	0	
1661	10	F_PC_TM_PROC_PERIOD				1	TM Period	40	30	0	
1662	154	F_TIMERS_REF				1	Ref	20	0	1	
1663	154	F_TIMERS_NAME				1	Name	40	1	2	
1664	154	F_TIMERS_TR_EV				1	TR Event	40	2	1	
1665	154	F_TIMERS_T_REMAIN				1	T Remain	40	3	1	
1666	154	F_TIMERS_T_OUT_DT				12	T DT	40	4	1	
1667	154	F_TIMERS_T_OUT_EV				1	T Event	40	5	2	
1668	154	F_TIMERS_T_RELOAD				1	T Reload	40	6	2	
1669	154	F_TIMERS_STAT	F_TM_STAT_REF	F_TM_STAT_NAME	155	2	Status	40	7	1	
1670	154	F_TIMERS_STAT_DT				12	Satus DT	40	8	1	
1671	154	F_TIMERS_C_REMAIN				1	C Remain	40	9	1	
1672	154	F_TIMERS_C_VALUE				1	C Value	40	10	2	
1673	154	F_TIMERS_C_DONE				1	C Done	40	11	1	
1674	154	F_TIMERS_C_EVENT				1	C Event	40	12	2	
1675	154	F_TIMERS_R_START	F_REP_EV_REF	F_REP_EV_NAME	10	2	R Start	40	13	2	
1676	154	F_TIMERS_RT_START	F_TG_REF	F_TG_NAME	9	2	Tg Start	40	14	2	
1677	154	F_TIMERS_R_STOP	F_REP_EV_REF	F_REP_EV_NAME	10	2	R Stop	40	15	2	
1678	154	F_TIMERS_RT_STOP	F_TG_REF	F_TG_NAME	9	2	Tg Stop	40	16	2	
1679	154	F_TIMERS_R_CYCL	F_REP_EV_REF	F_REP_EV_NAME	10	2	R Cycl	40	17	2	
1680	154	F_TIMERS_RT_CYCL	F_TG_REF	F_TG_NAME	9	2	Tg Cycl	40	18	2	
1681	154	F_TIMERS_R_TOUT	F_REP_EV_REF	F_REP_EV_NAME	10	2	R Tout	40	19	2	
1682	154	F_TIMERS_RT_TOUT	F_TG_REF	F_TG_NAME	9	2	Tg Tout	40	20	2	
1683	154	F_TIMERS_R_OTHER	F_REP_EV_REF	F_REP_EV_NAME	10	2	R Other	40	21	2	
1684	154	F_TIMERS_RT_OTHER	F_TG_REF	F_TG_NAME	9	2	Tg Other	40	22	2	
1685	154	F_TIMERS_RR_CYCL	F_REP_EV_REF	F_REP_EV_NAME	10	2	RR Cycl	40	23	2	
1686	154	F_TIMERS_RRT_CYCL	F_TG_REF	F_TG_NAME	9	2	RTg Cycl	40	24	2	
1687	154	F_TIMERS_RR_TOUT	F_REP_EV_REF	F_REP_EV_NAME	10	2	RR Tout	40	25	2	
1688	154	F_TIMERS_RRT_TOUT	F_TG_REF	F_TG_NAME	9	2	RTg Tout	40	26	2	
1689	155	F_DS_EV_TYPE			0	0	Type	80	0	1	
1690	155	F_DS_EV_OP			0	0	Operation	96	2	1	
1691	155	F_DS_EV_DT			0	0	Date/Time	141	3	1	
1692	155	F_DS_EV_OP_ID			0	0	Operation ID	101	1	1	
1693	155	F_DS_EV_OP_STATUS			0	0	Status	135	4	1	
1694	155	F_DS_EV_TOFROM_HOST			0	0	To/From Host	87	5	1	

THE TABLE "TM_STATUS" (Report.mdb) contains the new records:

REFERENCE	NAME
0	Stopped
1	Running
2	Cycling
3	Timed-out

THE TABLE "STATUS" (Report.mdb) contains the new records:

REFERENCE	NAME
80	Timer Set
81	Timer Start
82	Timer Stop
83	Timer in Status
85	Timer Started
86	Timer Stopped
87	Timer Timed-out
88	Timer Cycling

THE TABLE "TYPE" (Report.mdb) contains the changed record:

REFERENCE	DESCRIPTION	TYPE_REF_ID	TYPE_NAME_ID	TYPE_RAM_ID
7	Timer	F_TIMERS_REF	F_TIMERS_NAME	154

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1. SCS_Client: Event Triggers, Exe-Event Triggers, Counter Triggers have Param1, Param2.
2. All Applications CARD_DATA: Master Card, Temp Card, Control Group Card.
3. Triggers: Virtual Card.
4. SCS_SMS: SMS Triggers have Param1, Param2.
5. SCS_Client: Mux Card error by PC starting.
6. SCS_Client: the application disappears when send a off-line controller (version 1.01.55).
7. SCS_Email:
 - a. Email Triggers have Param1, Param2.
 - b. Email unit has attachment
8. SCS_Client: Card access – expired, out of count send to all controllers.
9. SCS_Report:
 - a. New option to use LOCAL databases or fetch either LATEST or ALL databases from SCS_RepServer.
 - b. New option to save report automatically to a file has been added.
 - c. An event can also be sent to SCS_Email to trigger email sending based on Param1 and Param2 mentioned above.
 - d. Fix bug: First in/Last out report for multiple days.

New records in "TABLES" (Database.mdb):

ID	SOURCE_ID	NAME	RECORDS	DESCRIPTION
DBT_ZIP_TYPES	5	ZIP_TYPES	0	
DBT_REP_FILE	5	REP_FILE_TYPES	3	

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX
F_TRIGGER_PAR_1	DBT_TRIGGER	PARAM1	NUMBER		0	0
F_TRIGGER_PAR_2	DBT_TRIGGER	PARAM2	NUMBER		0	0
F_TRIG_EXE_PAR_1	DBT_TRIG_EXE	PARAM1	NUMBER		0	0
F_TRIG_EXE_PAR_2	DBT_TRIG_EXE	PARAM2	NUMBER		0	0
F_CD_CNTRL_GRP	DBT_CD	CONTROL_GRP	NUMBER			0

F_CD_MASTER_CD	DBT_CD	MASTER_CD	NUMBER			0
F_CD_TEMP_CD	DBT_CD	TEMP_CD	NUMBER			0
F_CD_VIRTUAL_CD	DBT_CD	VIRTUAL_CD	NUMBER			0
F_GEN_CD_RECURSIVE	DBT_GENERAL	CD_RECURSIVE	NUMBER		0	0
F_SMS_TR_PAR_1	DBT_SMS_TRIGGER	PARAM1	NUMBER		0	0
F_SMS_TR_PAR_2	DBT_SMS_TRIGGER	PARAM2	NUMBER		0	0
F_EMAIL_TR_Z1	DBT_EMAIL_TRIGGER	PARAM1	NUMBER		0	0
F_EMAIL_TR_Z2	DBT_EMAIL_TRIGGER	PARAM2	NUMBER		0	0
F_EMAIL_SEND_ATTACH	DBT_EMAIL_SEND	ATTACH	TEXT	100		0
F_COUNT_PAR_1	DBT_COUNT	PARAM1	NUMBER		0	0
F_COUNT_PAR_2	DBT_COUNT	PARAM2	NUMBER		0	0
F_REP_OUT_ZIP	DBT_REP	OUT_ZIP	NUMBER		0	0
F_REP_ZIP_NAME	DBT_REP	ZIP_FILE_NAME	TEXT	50		0
F_REP_FILE_REF	DBT_REP_FILE	REFERENCE	NUMBER		1+1	1
F_REP_FILE_EXT	DBT_REP_FILE	EXTENTION	TEXT	5		0
F_REP_FILE_DESC	DBT_REP_FILE	DESCRIPTION	TEXT	50		0
F_ZIP_TYPES_REF	DBT_ZIP_TYPES	REFERENCE	NUMBER		0	1
F_ZIP_TYPES_TYPE	DBT_ZIP_TYPES	TYPE	TEXT	50		0

Changed records in "RAM_GROUPS" (Database.mdb):

ID	NAME	RAM_SIZE	SCS_APP
6059	PPosNoYes	-1	7
156	CardVirtual	6	0
157	ZipTypes	-1	0
7036	SMSCardVirtual	6	8
10024	EmailCardVirtual	6	10
10025	EMail_FileTypes	-1	10
12008	ReportFILE_TYPES	-1	12
12009	ReportZIP_TYPES	-1	12
4052	CM_CD_Name	-1	5
134	FP_Card_data	-1	0
6060	PPos_CD_Name	-1	7

Changes in "SQL_READ" (Database.mdb):

ID	GROUP_ID	TABLE_ID	FIELDS_ID	WHERE_ID
528	6059	DBT_NO_YES	F_NO_YES_NAME	F_NO_YES_REF
529	54	DBT_CD	F_CD_CNTRL_GRP,F_CD_MASTER_CD,F_CD_TEMP_CD,F_CD_VIRTUAL_CD	F_CD_REF
530	156	DBT_CD	F_CD_CNTRL_GRP,F_CD_MASTER_CD,F_CD_TEMP_CD,F_CD_VIRTUAL_CD	F_CD_REF
531	7036	DBT_CD	F_CD_CNTRL_GRP,F_CD_MASTER_CD,F_CD_TEMP_CD,F_CD_VIRTUAL_CD	F_CD_REF
532	10024	DBT_CD	F_CD_CNTRL_GRP,F_CD_MASTER_CD,F_CD_TEMP_CD,F_CD_VIRTUAL_CD	F_CD_REF
533	8005	DBT_CD	F_CD_CNTRL_GRP,F_CD_MASTER_CD,F_CD_TEMP_CD,F_CD_VIRTUAL_CD	F_CD_REF
534	6021	DBT_CD	F_CD_CNTRL_GRP,F_CD_MASTER_CD,F_CD_TEMP_CD,F_CD_VIRTUAL_CD	F_CD_REF
535	4009	DBT_CD	F_CD_CNTRL_GRP,F_CD_MASTER_CD,F_CD_TEMP_CD,F_CD_VIRTUAL_CD	F_CD_REF
536	1001	DBT_CD	F_CD_CNTRL_GRP,F_CD_MASTER_CD,F_CD_TEMP_CD,F_CD_VIRTUAL_CD	F_CD_REF
537	2007	DBT_CD	F_CD_CNTRL_GRP,F_CD_MASTER_CD,F_CD_TEMP_CD,F_CD_VIRTUAL_CD	F_CD_REF
538	11005	DBT_CD	F_CD_CNTRL_GRP,F_CD_MASTER_CD,F_CD_TEMP_CD,F_CD_VIRTUAL_CD	F_CD_REF
539	7019	DBT_CD	F_CD_CNTRL_GRP,F_CD_MASTER_CD,F_CD_TEMP_CD,F_CD_VIRTUAL_CD	F_CD_REF
293	10016	DBT_CD	F_CD_CNTRL_GRP,F_CD_MASTER_CD,F_CD_TEMP_CD,F_CD_VIRTUAL_CD	F_CD_REF
540	12008	DBT_REP_FILE	*	F_REP_FILE_REF
541	10025	DBT_REP_FILE	*	F_REP_FILE_REF
542	12009	DBT_ZIP_TYPES	*	F_ZIP_TYPES_REF

543	157	DBT_ZIP_TYPES	*	F_ZIP_TYPES_REF
544	4052	DBT_CD	F_CD_NAME	F_CD_REF
545	6060	DBT_CD	F_CD_NAME	F_CD_REF

Changed records in "PROPERTY_CONTROLS" (Editor.mdb):

IDD	IDC	DISPLAY_NAME	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	BIG_LIST
9001	9140	Control Group (E)	F_CD_CNTRL_GRP				
9001	9611	Control Group	F_CD_CNTRL_GRP	F_CD_REF	F_CD_NAME	134	
9001	9142	Master Card	F_CD_MASTER_CD				
9001	9612	Master Card	F_CD_MASTER_CD	F_CD_REF	F_CD_NAME	134	
9001	9144	Temp Card	F_CD_TEMP_CD				
9001	9613	Temp Card	F_CD_TEMP_CD	F_CD_REF	F_CD_NAME	134	
9001	10190	Virtual Card	F_CD_VIRTUAL_CD	F_NO_YES_REF	F_NO_YES_NAME	102	
9001	9058	APB Reset	F_CD_FREE_MOVE	F_NO_YES_REF	F_NO_YES_NAME	102	
9001	10172	Ext Access	F_CD_EXT_CNTRL	F_NO_YES_REF	F_NO_YES_NAME	102	
9080	9140	Control Group (E)	F_CD_CNTRL_GRP				
9080	9611	Control Group	F_CD_CNTRL_GRP	F_CD_REF	F_CD_NAME	4052	
9080	9142	Master Card (E)	F_CD_MASTER_CD				
9080	9612	Master Card	F_CD_MASTER_CD	F_CD_REF	F_CD_NAME	4052	
9080	9144	Temp Card (E)	F_CD_TEMP_CD				
9080	9613	Temp Card	F_CD_TEMP_CD	F_CD_REF	F_CD_NAME	4052	
9080	10190	Virtual Card	F_CD_VIRTUAL_CD	F_NO_YES_REF	F_NO_YES_NAME	4022	
9080	9058	APB Reset	F_CD_FREE_MOVE	F_NO_YES_REF	F_NO_YES_NAME	4022	
9080	10172	Ext Access	F_CD_EXT_CNTRL	F_NO_YES_REF	F_NO_YES_NAME	4022	
10054	9140	Control Group (E)	F_CD_CNTRL_GRP				
10054	9611	Control Group	F_CD_CNTRL_GRP	F_CD_REF	F_CD_NAME	6060	
10054	9142	Master Card (E)	F_CD_MASTER_CD				
10054	9612	Master Card	F_CD_MASTER_CD	F_CD_REF	F_CD_NAME	6060	
10054	9144	Temp Card (E)	F_CD_TEMP_CD				
10054	9613	Temp Card	F_CD_TEMP_CD	F_CD_REF	F_CD_NAME	6060	
10054	10190	Virtual Card	F_CD_VIRTUAL_CD	F_NO_YES_REF	F_NO_YES_NAME	6059	
10054	9058	APB Reset	F_CD_FREE_MOVE	F_NO_YES_REF	F_NO_YES_NAME	6059	
10054	10172	Ext Access	F_CD_EXT_CNTRL	F_NO_YES_REF	F_NO_YES_NAME	6059	
9006	9865	CD Recursive	F_GEN_CD_RECURSIVE				
9062	9599	Zip Type	F_REP_OUT_ZIP	F_ZIP_TYPES_REF	F_ZIP_TYPES_TYPE	157	
9062	9601	Zip File Name	F_REP_ZIP_NAME				
9261	9599	Zip Type	F_REP_OUT_ZIP	F_ZIP_TYPES_REF	F_ZIP_TYPES_TYPE	12009	
9261	9601	Zip File Name	F_REP_ZIP_NAME				
10067	10181	Use 1	F_CD_LIC_1_USE	F_NO_YES_REF	F_NO_YES_NAME	102	
10067	10188	Use 2	F_CD_LIC_2_USE	F_NO_YES_REF	F_NO_YES_NAME	102	
10067	10196	Use 3	F_CD_LIC_3_USE	F_NO_YES_REF	F_NO_YES_NAME	102	
10067	10202	Use 4	F_CD_LIC_4_USE	F_NO_YES_REF	F_NO_YES_NAME	102	
10067	10208	Use 5	F_CD_LIC_5_USE	F_NO_YES_REF	F_NO_YES_NAME	102	
10067	10214	Use 6	F_CD_LIC_1_USE	F_NO_YES_REF	F_NO_YES_NAME	102	
10068	10181	Use 1	F_CD_LIC_1_USE	F_NO_YES_REF	F_NO_YES_NAME	4022	
10068	10188	Use 2	F_CD_LIC_2_USE	F_NO_YES_REF	F_NO_YES_NAME	4022	
10068	10196	Use 3	F_CD_LIC_3_USE	F_NO_YES_REF	F_NO_YES_NAME	4022	
10068	10202	Use 4	F_CD_LIC_4_USE	F_NO_YES_REF	F_NO_YES_NAME	4022	
10068	10208	Use 5	F_CD_LIC_5_USE	F_NO_YES_REF	F_NO_YES_NAME	4022	
10068	10214	Use 6	F_CD_LIC_1_USE	F_NO_YES_REF	F_NO_YES_NAME	4022	

Changed records in "SPEC_CONTROLS" (Editor.mdb):

IDD	SCRL_ITEM	PARAM_ID1	PARAM_ID2
9058	1	F_TRIG_EXE_PAR_1	F_TRIG_EXE_PAR_2
9059	1	F_TRIGGER_PAR_1	F_TRIGGER_PAR_2
9047	0	F_COUNT_PAR_1	F_COUNT_PAR_2

New records in "LIST_FIELDS" (Editor.mdb)

REF	LIST_ID	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	EDIT_TYPE	DISPLAY	WIDTH	ORDER	ACCESS	BOLD
1695	68	F_SMS_TR_PAR_1				1	Z 1	50	8	2	
1696	68	F_SMS_TR_PAR_2				1	Z 2	50	9	2	
1697	100	F_EMAIL_SEND_ATTACH				1	Attachment	172	5	2	
1698	101	F_EMAIL_TR_Z1				1	Z1	79	7	2	
1699	101	F_EMAIL_TR_Z2				1	Z2	79	8	2	

TABLES "CARD_STATUS", "NO_YES", "PASSBACK_STAT" in Report.mdb contains the new records:

REFERENCE	NAME
-99	Empty

TABLE "AREA_GROUP" (area.mdb) contains the new records:

REFERENCE	NAME
-99	Empty

TABLES "SETUP_GROUP", "TITLE", "GENDER", "DEPT_DATA", "UNION", "TRIGGER_GROUP", "FUNDS_DATA" in access.mdb contains the new records:

REFERENCE	S_GR_NAME
-99	Empty

TABLES "JOB_TASK", "SPARE", "SPARE3", "CARD_DATA", "LABELS", "LICENSES_TYPE" in card.mdb contains the new records:

REFERENCE	NAME
-99	Empty

TABLE "CARD_ASSET_GROUP" (asset.mdb) contains the new records:

REFERENCE	NAME
-99	Empty

TABLE "TIME_GROUP" (access.mdb) contains the new records:

REFERENCE	GRP_NAME	GRP_TYPE_REF
-99	Empty	0

TABLE "DISCOUNT_GROUP" (vend.mdb) contains the new records:

REFERENCE	NAME
-99	Empty

TABLE "STATUS" (report.mdb) contains the new records:

REFERENCE	DESCRIPTION
465	E-mail: Attachment error

ADD TABLE "REP_FILE_TYPES" (report.mdb):

REFERENCE	EXTENTION	DESCRIPTION
1	Html	Hypertext Markup Language (4.0)
2	Rtf	Rich Text Format
3	Xls	Microsoft Excel (7.0)

ADD TABLE "ZIP_TYPES" (report.mdb):

REFERENCE	TYPE
0	Unzipped
1	Single zip file
2	Multiple zip files
3	Single zip file - Delete source
4	Multiple zip files - Delete source

TABLE "REP_DATE" (report.mdb) contains the new records:

REFERENCE	NAME
3	TODAY +

SoftWin3 Version 1.01.57 2005-11-03

- SCS_Client: Added a list to List Editor so that report printers can be configured per report.
- SCS_Report:
 - Changed Softwin3 Report "Save As" structure.
 - Can now view zipped HTML files at any location with SCS_Report viewer.
 - Option available to do conversion from OLD to NEW structure when viewing report (see a.).
 - Added "LOOKUP" string type to PARAM1 to PARAM10.
 - Added "PC", "System Printers", and "Report Printers" lists to List Editor so that report printers can be configured per report.
- List Editors: "Copy,Paste,Set Default, Clear" operations are available. Operation "Clear": clear all fields which are not unique. Fields must be: "Not required".
- CARD_DATA Property sheet: Remember last source. On photo select, capture – auto play. Card size stretching, synchronization photo-file name.
- Finger print enrollment is available for all PC + "Laptop" Enrollment.
- External link: MVG messages check unique information by card and reader.
- Vending: new "understanding" about reloads (token, value, subsidy).
- CARD_DATA: batch load.

New records in "LANGUAGE" (Database.mdb):

FIELD_ID	FIELD_ENG	FIELD_FRA
F_V_U_MODE_NAME	NAME_ENG	NAME_FRA

New records in "TABLES" (Database.mdb):

ID	SOURCE_ID	NAME	RECORDS	DESCRIPTION
DBT_REP_PRINTERS	5	REP_PRINTERS	10	
DBT_V_U_MODE	5	V_U_MODE	3	

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX
F_REPPRN_PRN_REF	DBT_REP_PRINTERS	PRINTER_REF	NUMBER		0	0
F_REPPRN_REF	DBT_REP_PRINTERS	REFERENCE	NUMBER		1+1	1
F_REPPRN_REP_REF	DBT_REP_PRINTERS	REPORT_REF	NUMBER		0	0
F_PRN_PRN_NAME	DBT_PRN	PRINTER_NAME	TEXT	100	zPrinterName ~F_PRN_REF	0
F_GEN_SUB_MODE	DBT_GENERAL	S_MODE	NUMBER		1	0
F_GEN_VAL_MODE	DBT_GENERAL	V_MODE	NUMBER		1	0
F_GEN_TOK_MODE	DBT_GENERAL	TOK_MODE	NUMBER		1	0
F_V_U_MODE_REF	DBT_V_U_MODE	REFERENCE	NUMBER		0+1	1
F_V_U_MODE_NAME	DBT_V_U_MODE	NAME	TEXT	20	zM ~F_V_U_MODE_REF	0

Changed records in "RAM_GROUPS" (Database.mdb):

ID	NAME	RAM_SIZE	SCS_APP
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158	RepPRINTERS	-1	0
12010	PRINTERS	-1	12
12011	ReportGeneral	-1	12
12012	ReporREPORT_PRINTERS	-1	12
159	VendUpdateMode	-1	0
8030	PosVUpdateMode	-1	2

Changes in "SQL_READ" (Database.mdb):

ID	GROUP_ID	TABLE_ID	FIELDS_ID	WHERE_ID
546	158	DBT_REP_PRINTERS	*	F_REPPRN_REF
547	12010	DBT_PRN	*	F_PRN_REF
548	12011	DBT_GENERAL	*	F_GEN_REF
549	12012	DBT_REP_PRINTERS	*	F_REPPRN_REF
550	159	DBT_V_U_MODE	F_V_U_MODE_NAME	F_V_U_MODE_REF
551	8030	DBT_V_U_MODE	F_V_U_MODE_NAME	F_V_U_MODE_REF

Changed records in "PROPERTY_PAGES" (Editor.mdb):

ID	NAME
10070	Vending
10069	Token

Changed records in "PROPERTY_CONTROLS" (Editor.mdb):

IDD	IDC	DISPLAY_NAME	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	BIG_LIST
9062	9602	Printer	F_REP_PRINTER	F_PRN_REF	F_PRN_NAME	158	No
9261	9602	Printer	F_REP_PRINTER	F_PRN_REF	F_PRN_NAME	12010	No
9106	10222	Updating Mode	F_GEN_TOK_MODE	F_V_U_MODE_REF	F_V_U_MODE_NAME	159	
10069	10222	Updating Mode	F_GEN_TOK_MODE	F_V_U_MODE_REF	F_V_U_MODE_NAME	8030	
107	10221	Updating Mode	F_GEN_SUB_MODE	F_V_U_MODE_REF	F_V_U_MODE_NAME	159	
107	10222	Updating Mode	F_GEN_VAL_MODE	F_V_U_MODE_REF	F_V_U_MODE_NAME	159	
10070	10221	Updating Mode	F_GEN_SUB_MODE	F_V_U_MODE_REF	F_V_U_MODE_NAME	8030	
10070	10222	Updating Mode	F_GEN_VAL_MODE	F_V_U_MODE_REF	F_V_U_MODE_NAME	8030	
10070	9375	Subsidy Wday	F_GEN_SUB_WDAY				
10070	9376	Value Wday	F_GEN_VAL_WDAY				
10070	9690	Product	F_GEN_PRODUCT				
10070	9691	Vending service	F_GEN_VEND_SERV				
10070	9692	Use Subsidy	F_GEN_USE_SUBSIDY				
10070	9693	Use Cash	F_GEN_USE_CASH				
10070	9748	Subsidy Mask	F_GEN_SUB_MASK				
10070	9751	Value Mask	F_GEN_VAL_MASK				
10070	9754	Subsidy Type	F_GEN_SUB_TYPE				
10070	9755	Value Type	F_GEN_VAL_TYPE				
10069	10035	Token Mask	F_GEN_TOK_MASK				
10069	10036	Token Type	F_GEN_TOK_TYPE				
10069	10037	Token Wday	F_GEN_TOK_WDAY				
10069	10148	Use Token	F_GEN_USE_TOKEN				

New records in "LIST" (Editor.mdb)

ID	NAME	GR_LIST	DLG_ID	GROUPS
156	Report Printers	42		
157	System Printers	42		
158	Report Printers	3		

159	PC	42		
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New records in "LIST_FIELDS" (Editor.mdb)

REF	LIST_ID	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	EDIT_TYPE	DISPLAY	WIDTH	ORDER	ACCESS	BOLD
1700	156	F_REPPRN_REF			0	1	Ref	42	0	1	No
1701	156	F_REPPRN_PRN_REF	F_PRN_REF	F_PRN_PRN_NAME	12010	2	Printer Name	187	1	2	No
1702	156	F_REPPRN_REP_REF	F_REP_REF	F_REP_NAME	12002	2	Report Name	209	2	2	No
1703	157	F_PRN_REF				1	Ref	77	0	1	No
1704	157	F_PRN_PRN_NAME				1	Printer Name	100	1	2	No
1705	157	F_PRN_PC	F_PC_REF	F_PC_NAME	12001	2	PC	66	2	2	No
1706	157	F_PRN_NAME				1	Driver Name	100	1	2	No
1707	158	F_REPPRN_REF			0	1	Ref	42	0	1	No
1708	158	F_REPPRN_PRN_REF	F_PRN_REF	F_PRN_PRN_NAME	67	2	Printer Name	187	1	2	No
1709	158	F_REPPRN_REP_REF	F_REP_REF	F_REP_NAME	41	2	Report Name	209	2	2	No
1710	22	F_PRN_PRN_NAME				1	Printer Name	100	1	2	No
1711	159	F_PC_REF				1	Number	55	0	2	No
1712	159	F_PC_NAME				1	Name	228	1	2	No

THE TABLE "REPORTS" (report.mdb) contains the new records:

REFERENCE	NAME
0	All Reports

THE TABLE "REP_STRING" (report.mdb) contains the new records:

REFERENCE	NAME
3	LOOKUP

In the TABLE "FIELDS" (database.mdb) the TYPE of the following records should be changed from NUMBER to TEXT:

FIELDS			
ID	TABLE_ID	TYPE	SIZE
F_REP_1DEFAULT	DBT_REP	TEXT	50
F_REP_2DEFAULT	DBT_REP	TEXT	50
F_REP_3DEFAULT	DBT_REP	TEXT	50
F_REP_4DEFAULT	DBT_REP	TEXT	50
F_REP_5DEFAULT	DBT_REP	TEXT	50
F_REP_6DEFAULT	DBT_REP	TEXT	50
F_REP_7DEFAULT	DBT_REP	TEXT	50
F_REP_8DEFAULT	DBT_REP	TEXT	50
F_REP_9DEFAULT	DBT_REP	TEXT	50
F_REP_10DEFAULT	DBT_REP	TEXT	50

THE TABLE "V_U_MODE" (report.mdb) contains the new records:

REFERENCE	NAME
0	
1	Reload
2	Add
3	Reload+
4	Add Missed

SoftWin3 Version 1.01.58 2005-11-23

1. SCS_Client: Changes CR355 Translator (reader_status.ALT_S_NR, reader_status.ALT_E_NR).
2. SCS_Client: new Translator – CR355A.

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX
F_RD_ALT_S_NR	DBT_RD	ALT_S_NR	NUMBER			0
F_RD_ALT_E_NR	DBT_RD	ALT_E_NR	NUMBER			0

Changed records in "PROPERTY_CONTROLS" (Editor.mdb):

IDD	IDC	DISPLAY_NAME	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	BIG_LIST
9023	10234	ALT ISO Start	F_RD_ALT_S_NR				
9023	10237	ALT ISO End	F_RD_ALT_E_NR				

New records in "LIST_FIELDS" (Editor.mdb)

REF	LIST_ID	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	EDIT_TYPE	DISPLAY	WIDTH	ORDER	ACCESS	BOLD
1713	7	F_RD_ALT_S_NR				1	ALT ISO Start	50	55	2	
1714	7	F_RD_ALT_E_NR				1	ALT ISO End	50	56	2	

THE TABLE "CNTR_TYPE" (report.mdb) contains the new records:

REFERENCE	NAME
19	CR355A

SoftWin3 Version 1.01.59 2005-12-13

1. SCS_DistServer:
 - a. Image files can now be distributed between PC's (relevant to changes to any one of the following fields: F_CM_PHOTO, F_CD_DFILE, F_CD_SFILE).
 - b. Bug fix: Remove assertion when clicking on Status Log Viewer.
2. SCS_Report:
 - a. Add two additional access setup dialogs to "Tools" menu option (i.e. "Dialog Access – Group by Report" and "Dialog Access – Report by Group").
 - b. Add additional error information to be displayed when invalid selection is made for command line generated reports.
 - c. Bug fix: Report Setup dialog – "lookup button" status (enabled/disabled) when scrolling between reports.

SoftWin3 Version 1.01.60 2006-01-27

1. SCS_Client, SCS_CardMake, SCS_Visitor: Bug fixed: "Printing a bitmap with one solid colour".
2. SCS_Client:
 - a. CR355A Translator: setup changes (Access time groups: 60, controller type: 5).
 - b. New Translators: Access Vend, Cash Vend
 - c. Programs selected from table
3. External Link: Bug fixed (creating log-file).
4. SCS_Visitor: Property Sheet has "Trigger group". **If you need: please make changes in database.mdb table VIS_TO_CARD (F_VISITOR_TR_GRP to F_CD_CG)**
5. SCS_PPos: a new kind of COM-reader "AutoEntry".
6. SCS_DistServer:
 - a. Removed "Image Create, Send and Fetch" (to be executed as part of "Audit Create, Send and Fetch")
 - b. Added synchronization of Finger Prints (also as part of "Audit Create, Process, Send and Fetch").
 - c. Added External file options (i.e. Process, Send, Fetch) to operation type column in scheduler list editor.

New records in "TABLES" (Database.mdb):

ID	SOURCE_ID	NAME	RECORDS	DESCRIPTION
DBT_PROGRAMS	1	PROGRAMS	31	
DBT_DIST_AU_EX	5	DIST_AUDIT_EXTRAS	5	

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX
F_PROGRAMS_REF	DBT_PROGRAMS	REFERENCE	NUMBER		0+1	1
F_PROGRAMS_SHORT	DBT_PROGRAMS	S_NAME	TEXT	50		0
F_PROGRAMS_FULL	DBT_PROGRAMS	F_NAME	TEXT	255		0
F_VISITOR_TR_GRP	DBT_VISITOR	TRIGGER_GRP	NUMBER		0	0
F_DS_AU_EX_REF	DBT_DIST_AU_EX	REFERENCE	NUMBER		0+1	1
F_DS_AU_EX_NAME	DBT_DIST_AU_EX	NAME	TEXT	20		0
F_DS_AU_EX_SNAME	DBT_DIST_AU_EX	SHORT_NAME	TEXT	3		0
F_DS_AUDIT_EXTRAS	DBT_DIST_SRV	AUDIT_EXTRAS	TEXT	20		0

Changed records in "RAM_GROUPS" (Database.mdb):

ID	NAME	RAM_SIZE	SCS_APP
160	ClientPrograms	-1	0
161	ClientAuditExtra	-1	0
3039	VisTrigger_Gr	-1	4
5011	DistAuditExtra	-1	6

Changes in "SQL_READ" (Database.mdb):

ID	GROUP_ID	TABLE_ID	FIELDS_ID	WHERE_ID
552	160	DBT_PROGRAMS	*	F_PROGRAMS_REF
553	3039	DBT_TRIGGER_GRP	F_TRIGGER_GRP_NAME	F_TRIGGER_GRP_REF
554	5011	DBT_DIST_AU_EX	*	F_DS_AU_EX_REF
555	161	DBT_DIST_AU_EX	*	F_DS_AU_EX_REF

Changed records in "PROPERTY_CONTROLS" (Editor.mdb):

IDD	IDC	DISPLAY_NAME	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	BIG_LIST
9075	9871	Trigger Group	F_VISITOR_TR_GRP	F_TRIGGER_GRP_REF	F_TRIGGER_GRP_NAME	3039	
9075	9872	Trigger Group (E)	F_VISITOR_TR_GRP				

New records in "LIST_FIELDS" (Editor.mdb)

REF	LIST_ID	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	EDIT_TYPE	DISPLAY	WIDTH	ORDER	ACCESS	BOLD
1715	58	F_DS_AUDIT_EXTRAS				17	Audit Extras	75	9	2	No
1716	87	F_DS_AUDIT_EXTRAS				17	Audit Extras	75	9	2	No

THE TABLE "PROGRAMS" (access.mdb) contains the new records:

REFERENCE	S_NAME	F_NAME
0		
1	SCS_Draw	C:\Softwin3\exe\SCS_Draw.exe /start
2	SCS_Visitor	C:\Softwin3\exe\SCS_Visitor.exe /start
3	SCS_Report	C:\Softwin3\exe\SCS_Report.exe /start
4	SCS_CardMake	C:\Softwin3\exe\SCS_CardMake.exe /start
5	SCS_PPos	C:\Softwin3\exe\SCS_PPos.exe /start
6	SCS_SMS	C:\Softwin3\exe\SCS_SMS.exe /start
7	SCS_CntrlModem	C:\Softwin3\exe\SCS_CntrlModem.exe /start
8	SCS_DistServer	C:\Softwin3\exe\SCS_DistServer.exe /start
9	SCS_EMail	C:\Softwin3\exe\SCS_EMail.exe /start

10	SCS_Asset	C:\Softwin3\exe\SCS_Asset.exe /start
11	SCS_POS	C:\Softwin3\exe\SCS_POS.exe /start
12	SCS_Cash	C:\Softwin3\exe\SCS_Cash.exe /start

TABLE "IO_SOURCE" (report.mdb) contains the new records:

REFERENCE	TYPE	TYPE_ENG
14	AutoEntry	AutoEntry

TABLE "CNTR_TYPE" (report.mdb) contains the new records:

REFERENCE	NAME	NAME_ENG
20	CashVend	CashVend
21	AccessVend	AccessVend

TABLE "DIST_OPERATIONS" (report.mdb) contains the new records:

REFERENCE	TYPE	TYPE_ENG
13	Ext Process	Ext Process
14	Ext Send	Ext Send
15	Ext Fetch	Ext Fetch

TABLE "DIST_AUDIT_EXTRAS" (report.mdb) contains the new records:

REFERENCE	NAME	SHORT_NAME
1	Card Photo	CP
2	Document File	DF
3	Signature File	SF
4	Finger Print	FP

SoftWin3 Version 1.01.61 2006-02-06

- SCS_Client: Inactive Card Period.
- SCS_PPos: Fixed bug – User logon/off.
- SCS_Client: Hot key "Save".
- All client application: Event message when SCS_Server is off-line.
- SCS_DistServer: Add new option for AUDIT create and process operation (i.e. DIST_OUTPUT_TYPE = Databases)
 - Create: Daily audit data will be written to database file(s) at ..\Softwin3\Temp\PcName\OUT\auxxxxxx.mdb
 - Process: Daily audit data will be processed form database file(s) at ..\Softwin3\Temp\PcName\IN\auxxxxxx.mdb

New records in "TABLES" (Database.mdb):

ID	SOURCE_ID	NAME	RECORDS	DESCRIPTION
DBT_DIST_OUTPUT_TYPE	5	DIST_OUTPUT_TYPE	2	

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX
F_GEN_CD_INACT_PER	DBT_GENERAL	CD_INACTIVE_PER	TEXT	16	yyyy-mm-dd hh:mm	0
F_DS_OUT_TYPE_REF	DBT_DIST_OUTPUT_TYPE	REFERENCE	NUMBER		1+1	1
F_DS_OUT_TYPE_NAME	DBT_DIST_OUTPUT_TYPE	NAME	TEXT	20		0
F_DS_OUTPUT_TYPE	DBT_DIST_SRV	OUTPUT_TYPE	NUMBER		1	0

Changed records in "RAM_GROUPS" (Database.mdb):

ID	NAME	RAM_SIZE	SCS_APP
5012	DistOutputType	-1	6

162	ClientDistOutputType	-1	0
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Changes in "SQL_READ" (Database.mdb):

ID	GROUP_ID	TABLE_ID	FIELDS_ID	WHERE_ID
556	5012	DBT_DIST_OUTPUT_TYPE	*	F_DS_OUT_TYPE_REF
557	162	DBT_DIST_OUTPUT_TYPE	*	F_DS_OUT_TYPE_REF

Changed records in "PROPERTY_CONTROLS" (Editor.mdb):

IDD	IDC	DISPLAY_NAME	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	BIG_LIST
9006	9867	CD Inactive Period	F_GEN_CD_INACT_PER				

New records in "LIST_FIELDS" (Editor.mdb)

REF	LIST_ID	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	EDIT_TYPE	DISPLAY	WIDTH	ORDER	ACCESS	BOLD
1717	58	F_DS_OUTPUT_TYPE	F_DS_OUT_TYPE_REF	F_DS_OUT_TYPE_NAME	5012	2	Output Type	90	10	2	No
1718	87	F_DS_OUTPUT_TYPE	F_DS_OUT_TYPE_REF	F_DS_OUT_TYPE_NAME	162	2	Output Type	90	10	2	No

THE TABLE "STATUS" (report.mdb) contains the new records:

REFERENCE	NAME
10	SCS_Server off-line

THE TABLE "DIST_OUTPUT_TYPE" (report.mdb) contains the new records:

REFERENCE	NAME
1	Distribution Files
2	Databases

SoftWin3 Version 1.01.62 2006-03-06

1. SCS_Client: Fixed bug – Menu "Programms".
2. SCS_Client: Changes in Vending Translator (LAN_SIZE, FUNDS_REQUEST, VEND/PRICE REQUEST ports);
3. SCS_Visitor: Fixed bug – system button cannot generate the correct event message to other applications.
4. SCS_CamView: New application to view photos.

New records in "FIELDS" (Database.mdb):

ID	TABLE_ID	NAME	TYPE	SIZE	DEFAULT	INDEX
F_CR351_LAN_SIZE	DBT_CR351	LAN_SIZE	NUMBER		0	0
F_CVF_CAM_REF	DBT_CAMVIEW_FILTERS	CAMERA_REF	NUMBER		0	0

Changed records in "RAM_GROUPS" (Database.mdb):

ID	NAME	RAM_SIZE	SCS_APP
13021	CamViewGeneral	-1	13

Changes in "SQL_READ" (Database.mdb):

ID	GROUP_ID	TABLE_ID	FIELDS_ID	WHERE_ID
558	13021	DBT_GENERAL	*	F_GEN_REF

Changed records in "PROPERTY_CONTROLS" (Editor.mdb):

IDD	IDC	DISPLAY_NAME	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	BIG_LIST
9003	9174	Lan Size	F_CR351_LAN_SIZE				

New records in "LIST_FIELDS" (Editor.mdb)

REF	LIST_ID	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	EDIT_TYPE	DISPLAY	WIDTH	ORDER	ACCESS	BOLD
1719	149	F_CVF_CAM_REF			0	1	CamRef	50	18	2	No

Add row to table "VIEW_PROJECTS" in CamView.mdb

VIEW_PROJECTS		
REFERENCE	GROUP	NAME
1	0	ZProject_1

Add table "Gate In-Out" to CamView.mdb

ZProject_1

ACCESS	HEIGHT	ORDER	REFERENCE	REF_TO_FILE	SORT	TYPE	WIDTH	XPOS	YPOS	FIX_TEXT	FTEXT1	FTEXT2	L01_NORM	L02_NORM	L03_NORM	L04_NORM	L05_NORM	L06_NORM	L07_NORM	GROUP_ID
0	437	-1	-1	-1	0	-1	561	0	0				-1	-1	-1	-1	-1	-1	-1	-1
2	17	0	1	-1	0	9	130	407	269				-1	-1	-1	-1	-1	-1	-1	2
2	20	1	2	-1	0	11	20	516	242				-1	-1	-1	-1	-1	-1	-1	2
2	20	2	3	-1	0	2	264	274	1			Arial	700	2	-991188	0	0	0	3329330	2
2	216	3	4	3	0	3	265	273	23				-1	-1	-1	-1	-1	-1	-1	2
2	16	4	5	-1	0	7	138	274	268				-1	-1	-1	-1	-1	-1	-1	2
2	23	5	6	-1	0	1	241	273	242	Gate 1 Out		Arial	700	2	0	0	0	0	3329330	2
2	17	6	7	-1	0	9	130	132	268				-1	-1	-1	-1	-1	-1	-1	3
2	20	7	8	-1	0	11	23	239	242				-1	-1	-1	-1	-1	-1	-1	3
2	20	8	9	-1	0	2	256	6	1			Arial	700	2	-991188	0	0	0	255	3
2	216	9	10	3	0	3	257	7	23				-1	-1	-1	-1	-1	-1	-1	3
2	16	10	11	-1	0	7	123	8	268				-1	-1	-1	-1	-1	-1	-1	3
2	22	11	12	-1	0	1	227	7	242	Gate 1 In		Arial	700	2	0	0	0	0	255	3
2	24	12	13	-1	0	10	172	185	329				-1	-1	-1	-1	-1	-1	-1	2
2	20	13	14	-1	0	1	168	185	355	Main Scroll		Arial	700	2	0	0	0	0	8388736	4

SoftWin3 Version 1.01.63 2006-03-22

1. SCS_Report: Add functionality so that reports can be saved in various text formats.

Add the following rows to REP_FILE_TYPES in Report.mdb

REP_FILE_TYPES		
REFERENCE	EXTENTION	DESCRIPTION
4	chr	Character-separated
5	csv	Comma-separated values (CSV)
6	ttx	Tab-separated text
7	tsv	Tab-separated values
8	txt	Text

Changed records in "PROPERTY_CONTROLS" (Editor.mdb):

IDD	IDC	DISPLAY_NAME	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	BIG_LIST
9006	9533	Auto Visitor Placement	F_GEN_VFPS_CARD				
9092	9533	Auto Visitor Placement	F_GEN_VFPS_CARD				

New records in "LIST_FIELDS" (Editor.mdb)

REF	LIST_ID	FIELD_ID	REFERENCE_ID	DISPLAY_ID	RAM_ID	EDIT_TYPE	DISPLAY	WIDTH	ORDER	ACCESS	BOLD
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1720	9	F_MUX_IP_HOST				1	IP Host	50	11	2	
1721	9	F_MUX_IP_WAIT_PER				1	IP Wait (sec)	50	12	2	
1722	9	F_MUX_IP_NO_DELAY				4	IP No Delay	50	13	2	

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