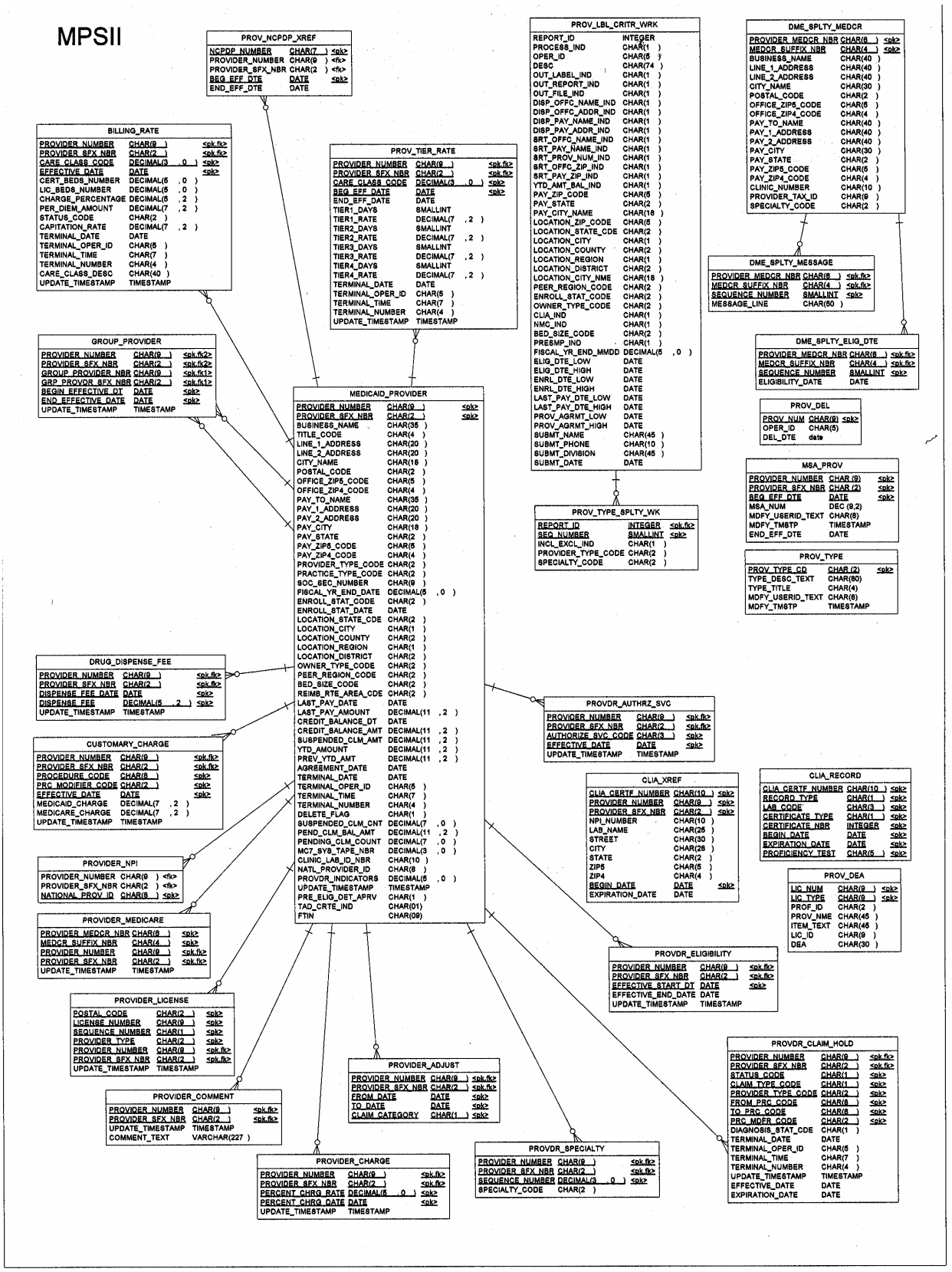
MPSII


PROV_NCPDP_XREF
NCPDP_NUMBER CHAR(7) <pk>
PROVIDER_NUMBER CHAR(9) <fk>
PROVIDER_SFX_NBR CHAR(2) <fk>
BEG_EFF_DTE DATE <pk>
END_EFF_DTE DATE
BILLING_RATE
PROVIDER_NUMBER CHAR(9) <pk,fk>
PROVIDER_SFX_NBR CHAR(2) <pk,fk>
CARE_CLASS_CODE DECIMAL(3 ,0) <pk>
EFFECTIVE_DATE DATE <pk>
CERT_BEDS_NUMBER DECIMAL(5 ,0)
LIC_BEDS_NUMBER DECIMAL(5 ,0)
CHARGE_PERCENTAGE DECIMAL(5 ,2)
PER_DIEM_AMOUNT DECIMAL(7 ,2)
STATUS_CODE CHAR(2)
CAPITATION_RATE DECIMAL(7 ,2)
TERMINAL_DATE DATE
TERMINAL_OPER_ID CHAR(5)
TERMINAL_TIME CHAR(7)
TERMINAL_NUMBER CHAR(4)
CARE_CLASS_DESC CHAR(40)
UPDATE_TIMESTAMP TIMESTAMP
PROV_TIER_RATE
PROVIDER_NUMBER CHAR(9) <pk,fk>
PROVIDER_SFX_NBR CHAR(2) <pk,fk>
CARE_CLASS_CODE DECIMAL(3 ,0) <pk>
BEG_EFF_DATE DATE <pk>
END_EFF_DATE DATE
TIER1_DAYS SMALLINT
TIER1_RATE DECIMAL(7 ,2)
TIER2_DAYS SMALLINT
TIER2_RATE DECIMAL(7 ,2)
TIER3_DAYS SMALLINT
TIER3_RATE DECIMAL(7 ,2)
TIER4_DAYS SMALLINT
TIER4_RATE DECIMAL(7 ,2)
TERMINAL_DATE DATE
TERMINAL_OPER_ID CHAR(5)
TERMINAL_TIME CHAR(7)
TERMINAL_NUMBER CHAR(4)
UPDATE_TIMESTAMP TIMESTAMP
GROUP_PROVIDER
PROVIDER_NUMBER CHAR(9) <pk,fk2>
PROVIDER_SFX_NBR CHAR(2) <pk,fk2>
GROUP_PROVIDER_NBR CHAR(9) <pk,fk1>
GRP_PROVDR_SFX_NBR CHAR(2) <pk,fk1>
BEGIN_EFFECTIVE_DT DATE <pk>
END_EFFECTIVE_DATE DATE <pk>
UPDATE_TIMESTAMP TIMESTAMP
MEDICAID_PROVIDER
PROVIDER_NUMBER CHAR(9) <pk>
PROVIDER_SFX_NBR CHAR(2) <pk>
BUSINESS_NAME CHAR(35)
TITLE_CODE CHAR(4)
LINE_1_ADDRESS CHAR(20)
LINE_2_ADDRESS CHAR(20)
CITY_NAME CHAR(18)
POSTAL_CODE CHAR(2)
OFFICE_ZIP5_CODE CHAR(5)
OFFICE_ZIP4_CODE CHAR(4)
PAY_TO_NAME CHAR(35)
PAY_1_ADDRESS CHAR(20)
PAY_2_ADDRESS CHAR(20)
PAY_CITY CHAR(18)
PAY_STATE CHAR(2)
PAY_ZIP5_CODE CHAR(5)
PAY_ZIP4_CODE CHAR(4)
PROVIDER_TYPE_CODE CHAR(2)
PRACTICE_TYPE_CODE CHAR(2)
SOC_SEC_NUMBER CHAR(9)
FISCAL_YR_END_DATE DECIMAL(5 ,0)
ENROLL_STAT_CODE CHAR(2)
ENROLL_STAT_DATE DATE
LOCATION_STATE_CDE CHAR(2)
LOCATION_CITY CHAR(1)
LOCATION_COUNTY CHAR(2)
LOCATION_REGION CHAR(1)
LOCATION_DISTRICT CHAR(2)
OWNER_TYPE_CODE CHAR(2)
PEER_REGION_CODE CHAR(2)
BED_SIZE_CODE CHAR(2)
REIMB_RTE_AREA_CDE CHAR(2)
LAST_PAY_DATE DATE
LAST_PAY_AMOUNT DECIMAL(11 ,2)
CREDIT_BALANCE_DT DATE
CREDIT_BALANCE_AMT DECIMAL(11 ,2)
SUSPENDED_CLM_AMT DECIMAL(11 ,2)
YTD_AMOUNT DECIMAL(11 ,2)
PREV_YTD_AMT DECIMAL(11 ,2)
AGREEMENT_DATE DATE
TERMINAL_DATE DATE
TERMINAL_OPER_ID CHAR(5)
TERMINAL_TIME CHAR(7)
TERMINAL_NUMBER CHAR(4)
DELETE_FLAG CHAR(1)
SUSPENDED_CLM_CNT DECIMAL(7 ,0)
PEND_CLM_BAL_AMT DECIMAL(11 ,2)
PENDING_CLM_COUNT DECIMAL(7 ,0)
MC7_8YR_TAPE_NBR DECIMAL(3 ,0)
CLINIC_LAB_ID_NBR CHAR(10)
NATL_PROVIDER_ID CHAR(8)
PROVDR_INDICATORS DECIMAL(5 ,0)
UPDATE_TIMESTAMP TIMESTAMP
PRE_ELIG_DET_APRV CHAR(1)
TAD_CRTE_IND CHAR(01)
FTIN CHAR(09)
DRUG_DISPENSE_FEE
PROVIDER_NUMBER CHAR(9) <pk,fk>
PROVIDER_SFX_NBR CHAR(2) <pk,fk>
DISPENSE_FEE_DATE DATE <pk>
DISPENSE_FEE DECIMAL(5 ,2) <pk>
UPDATE_TIMESTAMP TIMESTAMP
CUSTOMARY_CHARGE
PROVIDER_NUMBER CHAR(9) <pk,fk>
PROVIDER_SFX_NBR CHAR(2) <pk,fk>
PROCEDURE_CODE CHAR(8) <pk>
PRC_MODIFIER_CODE CHAR(2) <pk>
EFFECTIVE_DATE DATE <pk>
MEDICAID_CHARGE DECIMAL(7 ,2)
MEDICARE_CHARGE DECIMAL(7 ,2)
UPDATE_TIMESTAMP TIMESTAMP
PROVIDER_NPI
PROVIDER_NUMBER CHAR(9) <fk>
PROVIDER_SFX_NBR CHAR(2) <fk>
NATIONAL_PROV_ID CHAR(8) <pk>
PROVIDER_MEDICARE
PROVIDER_MEDCR_NBR CHAR(8) <pk>
MEDCR_SUFFIX_NBR CHAR(4) <pk>
PROVIDER_NUMBER CHAR(9) <pk,fk>
PROVIDER_SFX_NBR CHAR(2) <pk,fk>
UPDATE_TIMESTAMP TIMESTAMP
PROVIDER_LICENSE
POSTAL_CODE CHAR(2) <pk>
LICENSE_NUMBER CHAR(9) <pk>
SEQUENCE_NUMBER CHAR(1) <pk>
PROVIDER_TYPE CHAR(2) <pk>
PROVIDER_NUMBER CHAR(9) <pk,fk>
PROVIDER_SFX_NBR CHAR(2) <pk,fk>
UPDATE_TIMESTAMP TIMESTAMP
PROVIDER_COMMENT
PROVIDER_NUMBER CHAR(9) <pk,fk>
PROVIDER_SFX_NBR CHAR(2) <pk,fk>
UPDATE_TIMESTAMP TIMESTAMP
COMMENT_TEXT VARCHAR(227)
PROVIDER_CHARGE
PROVIDER_NUMBER CHAR(9) <pk,fk>
PROVIDER_SFX_NBR CHAR(2) <pk,fk>
PERCENT_CHRG_RATE DECIMAL(5 ,0) <pk>
PERCENT_CHRG_DATE DATE <pk>
UPDATE_TIMESTAMP TIMESTAMP
PROVIDER_ADJUST
PROVIDER_NUMBER CHAR(9) <pk,fk>
PROVIDER_SFX_NBR CHAR(2) <pk,fk>
FROM_DATE DATE <pk>
TO_DATE DATE <pk>
CLAIM_CATEGORY CHAR(1) <pk>
PROVDR_SPECIALTY
PROVIDER_NUMBER CHAR(9) <pk,fk>
PROVIDER_SFX_NBR CHAR(2) <pk,fk>
SEQUENCE_NUMBER DECIMAL(3 ,0) <pk>
SPECIALTY_CODE CHAR(2)
PROV_LBL_CRITR_WRK
REPORT_ID INTEGER
PROCESS_IND CHAR(1)
OPER_ID CHAR(5)
DESC CHAR(74)
OUT_LABEL_IND CHAR(1)
OUT_REPORT_IND CHAR(1)
OUT_FILE_IND CHAR(1)
DISP_OFFC_NAME_IND CHAR(1)
DISP_OFFC_ADDR_IND CHAR(1)
DISP_PAY_NAME_IND CHAR(1)
DISP_PAY_ADDR_IND CHAR(1)
SRT_OFFC_NAME_IND CHAR(1)
SRT_PAY_NAME_IND CHAR(1)
SRT_PROV_NUM_IND CHAR(1)
SRT_OFFC_ZIP_IND CHAR(1)
SRT_PAY_ZIP_IND CHAR(1)
YTD_AMT_BAL_IND CHAR(1)
PAY_ZIP_CODE CHAR(5)
PAY_STATE CHAR(2)
PAY_CITY_NAME CHAR(18)
LOCATION_ZIP_CODE CHAR(5)
LOCATION_STATE_CDE CHAR(2)
LOCATION_CITY CHAR(1)
LOCATION_COUNTY CHAR(2)
LOCATION_REGION CHAR(1)
LOCATION_DISTRICT CHAR(2)
LOCATION_CITY_NME CHAR(18)
PEER_REGION_CODE CHAR(2)
ENROLL_STAT_CODE CHAR(2)
OWNER_TYPE_CODE CHAR(2)
CLIA_IND CHAR(1)
NMC_IND CHAR(1)
BED_SIZE_CODE CHAR(2)
PRESMP_IND CHAR(1)
FISCAL_YR_END_MMDD DECIMAL(5 ,0)
ELIG_DTE_LOW DATE
ELIG_DTE_HIGH DATE
ENRL_DTE_LOW DATE
ENRL_DTE_HIGH DATE
LAST_PAY_DTE_LOW DATE
LAST_PAY_DTE_HIGH DATE
PROV_AGRMT_LOW DATE
PROV_AGRMT_HIGH DATE
SUBMT_NAME CHAR(45)
SUBMT_PHONE CHAR(10)
SUBMT_DIVISION CHAR(45)
SUBMT_DATE DATE
PROV_TYPE_SPLTY_WK
REPORT_ID INTEGER <pk,fk>
SEQ_NUMBER SMALLINT <pk>
INCL_EXCL_IND CHAR(1)
PROVIDER_TYPE_CODE CHAR(2)
SPECIALTY_CODE CHAR(2)
PROVDR_AUTHRZ_SVC
PROVIDER_NUMBER CHAR(9) <pk,fk>
PROVIDER_SFX_NBR CHAR(2) <pk,fk>
AUTHORIZE_SVC_CODE CHAR(3) <pk>
EFFECTIVE_DATE DATE <pk>
UPDATE_TIMESTAMP TIMESTAMP
CLIA_XREF
CLIA_CERTF_NUMBER CHAR(10) <pk>
PROVIDER_NUMBER CHAR(9) <pk>
PROVIDER_SFX_NBR CHAR(2) <pk>
NPI_NUMBER CHAR(10)
LAB_NAME CHAR(25)
STREET CHAR(30)
CITY CHAR(28)
STATE CHAR(2)
ZIP5 CHAR(5)
ZIP4 CHAR(4)
BEGIN_DATE DATE <pk>
EXPIRATION_DATE DATE
PROVDR_ELIGIBILITY
PROVIDER_NUMBER CHAR(9) <pk,fk>
PROVIDER_SFX_NBR CHAR(2) <pk,fk>
EFFECTIVE_START_DT DATE <pk>
EFFECTIVE_END_DATE DATE
UPDATE_TIMESTAMP TIMESTAMP
PROVDR_CLAIM_HOLD
PROVIDER_NUMBER CHAR(9) <pk,fk>
PROVIDER_SFX_NBR CHAR(2) <pk,fk>
STATUS_CODE CHAR(1) <pk>
CLAIM_TYPE_CODE CHAR(1) <pk>
PROVIDER_TYPE_CODE CHAR(2) <pk>
FROM_PRC_CODE CHAR(8) <pk>
TO_PRC_CODE CHAR(8) <pk>
PRC_MDFR_CODE CHAR(2) <pk>
DIAGNOSIS_STAT_CDE CHAR(1)
TERMINAL_DATE DATE
TERMINAL_OPER_ID CHAR(5)
TERMINAL_TIME CHAR(7)
TERMINAL_NUMBER CHAR(4)
UPDATE_TIMESTAMP TIMESTAMP
EFFECTIVE_DATE DATE
EXPIRATION_DATE DATE
DME_SPLTY_MEDCR
PROVIDER_MEDCR_NBR CHAR(8) <pk>
MEDCR_SUFFIX_NBR CHAR(4) <pk>
BUSINESS_NAME CHAR(40)
LINE_1_ADDRESS CHAR(40)
LINE_2_ADDRESS CHAR(40)
CITY_NAME CHAR(30)
POSTAL_CODE CHAR(2)
OFFICE_ZIP5_CODE CHAR(5)
OFFICE_ZIP4_CODE CHAR(4)
PAY_TO_NAME CHAR(40)
PAY_1_ADDRESS CHAR(40)
PAY_2_ADDRESS CHAR(40)
PAY_CITY CHAR(30)
PAY_STATE CHAR(2)
PAY_ZIP5_CODE CHAR(5)
PAY_ZIP4_CODE CHAR(4)
CLINIC_NUMBER CHAR(10)
PROVIDER_TAX_ID CHAR(9)
SPECIALTY_CODE CHAR(2)
DME_SPLTY_MESSAGE
PROVIDER_MEDCR_NBR CHAR(8) <pk,fk>
MEDCR_SUFFIX_NBR CHAR(4) <pk,fk>
SEQUENCE_NUMBER SMALLINT <pk>
MESSAGE_LINE CHAR(50)
DME_SPLTY_ELIG_DTE
PROVIDER_MEDCR_NBR CHAR(8) <pk,fk>
MEDCR_SUFFIX_NBR CHAR(4) <pk,fk>
SEQUENCE_NUMBER SMALLINT <pk>
ELIGIBILITY_DATE DATE
PROV_DEL
PROV_NUM CHAR(9) <pk>
OPER_ID CHAR(5)
DEL_DTE date
MSA_PROV
PROVIDER_NUMBER CHAR (9) <pk>
PROVIDER_SFX_NBR CHAR (2) <pk>
BEG_EFF_DTE DATE <pk>
MSA_NUM DEC (9,2)
MDFY_USERID_TEXT CHAR(8)
MDFY_TMSTP TIMESTAMP
END_EFF_DTE DATE
PROV_TYPE
PROV_TYPE_CD CHAR (2) <pk>
TYPE_DESC_TEXT CHAR(80)
TYPE_TITLE CHAR(4)
MDFY_USERID_TEXT CHAR(8)
MDFY_TMSTP TIMESTAMP
CLIA_RECORD
CLIA_CERTF_NUMBER CHAR(10) <pk>
RECORD_TYPE CHAR(1) <pk>
LAB_CODE CHAR(3) <pk>
CERTIFICATE_TYPE CHAR(1) <pk>
CERTIFICATE_NBR INTEGER <pk>
BEGIN_DATE DATE <pk>
EXPIRATION_DATE DATE <pk>
PROFICIENCY_TEST CHAR(5) <pk>
PROV_DEA
LIC_NUM CHAR(9) <pk>
LIC_TYPE CHAR(9) <pk>
PROF_ID CHAR(2)
PROV_NME CHAR(45)
ITEM_TEXT CHAR(45)
LIC_ID CHAR(9)
DEA CHAR(30)

TRADING PARTNER TABLES (MPSII)

NOTE: This DB is replicated from UDB HIPPROD01 server database MPSPDBII. Dotted lines are inferred RI from the Replication Source.

PRTNR_TRANS (REPLICATED)

TRANS_CD	CHAR(6)	<pk,fk2>
INFO_EXCH_PRTNR_ID	INTEGER	<pk,fk1>
ACCESS_LVL_NUM	SMALLINT	
MDFY_TMSTP	TIMESTAMP	
MDFY_USERID_TEXT	CHAR(08)	

TRANS_TYPE (REPLICATED)

TRANS_CD	CHAR(6)	<pk>
TRANS_TYPE_CD	CHAR(4)	
TRANS_DESC_TEXT	CHAR(254)	
ASSOC_TRANS_CD	CHAR(05)	
MDFY_TMSTP	TIMESTAMP	
MDFY_USERID_TEXT	CHAR(08)	

TRANS_SBMT (REPLICATED)

TRANS_CD	CHAR(6)	<pk,fk2>
BEG_DTE	DATE	<pk>
INFO_EXCH_PRTNR_ID	INTEGER	<pk,fk2>
SBMTR_ID	CHAR(4)	<fk1>
END_DTE	DATE	
STAT_CD	CHAR(1)	<pk>
AGRMT_SIGN_IND	CHAR(1)	
MDFY_TMSTP	TIMESTAMP	
MDFY_USERID_TEXT	CHAR(08)	

TRANS_VERSN (REPLICATED)

TRANS_CD	CHAR(6)	<pk,fk>
EDI_STD_VERSN_NUM	CHAR(12)	<pk>
TRANS_DIR_CD	CHAR(1)	<pk>
TRANSL_MAP_NME	CHAR(30)	
COMPLY_MAP_NME	CHAR(30)	
COMPLY_MAILBOX_NME	CHAR(35)	
COMPLY_DIR_NME	CHAR(100)	
ACKN_RQST_IND	CHAR(1)	
MDFY_TMSTP	TIMESTAMP	
MDFY_USERID_TEXT	CHAR(8)	

USER_TRANS (REPLICATED)

TRANS_CD	CHAR(6)	<pk,fk2>
PRSN_ID	INTEGER	<pk,fk1>
BEG_DTE	DATE	<pk>
END_DTE	DATE	
ACCESS_LVL_NUM	INTEGER	
MDFY_TMSTP	TIMESTAMP	
MDFY_USERID_TEXT	CHAR(08)	

TP_SBMT (REPLICATED)

SBMTR_ID	CHAR(4)	<pk>
TP_ID	INTEGER	<fk>
MEDCR_SBMT_IND	CHAR(1)	
MEDCR_TYPE_CD	CHAR(1)	
MDFY_TMSTP	TIMESTAMP	
MDFY_USERID_TEXT	CHAR(08)	

OPRT_SYS (REPLICATED)

OPRT_SYS_ID	INTEGER	<pk>
OPRT_SYS_NME	CHAR(30)	
OPRT_SYS_VERSN_NME	CHAR(30)	
MDFY_TMSTP	TIMESTAMP	
MDFY_USERID_TEXT	CHAR(08)	

TP_TRANS (REPLICATED)

TRANS_CD	CHAR(6)	<pk,fk1>
TP_ID	INTEGER	<pk,fk2>
EDI_STD_VERSN_NUM	CHAR(12)	<pk,fk1>
TRANS_DIR_CD	CHAR(1)	<pk,fk1>
TRANS_STAT_CD	CHAR(1)	
BEG_DTE	DATE	
END_DTE	DATE	
TRANSL_MAP_NME	CHAR(30)	
MDFY_TMSTP	TIMESTAMP	
MDFY_USERID_TEXT	CHAR(08)	

MED_PRSN (REPLICATED)

PRSN_ID	INTEGER	<pk,fk>
LST_NME	CHAR(35)	
FRST_NME	CHAR(25)	
USER_ID	CHAR(8)	
MID_NME	CHAR(25)	
MDFY_TMSTP	TIMESTAMP	
MDFY_USERID_TEXT	CHAR(08)	

TP (REPLICATED)

TP_ID	INTEGER	<pk,fk2>
EDI_STD_CD	CHAR(3)	
TP_TYPE_CD	CHAR(2)	
PRODN_ACCESS_ID	CHAR(15)	
OPRT_SYS_ID	INTEGER	<fk1>
TEST_ACCESS_ID	CHAR(15)	
MAILBOX_NME	CHAR(35)	
MAILBOX_DIR_NME	CHAR(100)	
ELMNT_DELMT_TEXT	CHAR(1)	
SUB_DELMT_TEXT	CHAR(1)	
SEG_DELMT_TEXT	CHAR(1)	
SENDER_ID	CHAR(15)	
SENDER_ID_QUAL_CD	CHAR(2)	
RLSE_TEXT	CHAR(1)	
REPEAT_TEXT	CHAR(1)	
TPA_SIGNED_IND	CHAR(01)	
TRANS_CNT	INT	
FAIL_CNT	INT	
MDFY_TMSTP	TIMESTAMP	
MDFY_USERID_TEXT	CHAR(08)	

TP_DOC_LOG (REPLICATED)

TP_ID	INTEGER	<pk,fk2>
DOC_ID	INTEGER	<pk,fk1>
MEDIA_TYPE_CD	CHAR(2)	
MDFY_TMSTP	TIMESTAMP	<pk>
MDFY_USERID_TEXT	CHAR(08)	

MED_ADDR (REPLICATED)

ADDR_ROLE_CD	CHAR(2)	<pk>
PRSN_ORG_ID	INTEGER	<pk,fk>
ADDR_1_TEXT	CHAR(55)	
ADDR_2_TEXT	CHAR(55)	
CITY_NME	CHAR(30)	
ST_CD	CHAR(2)	
ZIP_CD	CHAR(5)	
ZIP_4_CD	CHAR(4)	
MDFY_TMSTP	TIMESTAMP	
MDFY_USERID_TEXT	CHAR(08)	

ORG_CNTCT (REPLICATED)

ORG_ID	INTEGER	<pk,fk2>
PRSN_ID	INTEGER	<pk,fk1>
CNTCT_TYPE_CD	CHAR(2)	
MDFY_TMSTP	TIMESTAMP	
MDFY_USERID_TEXT	CHAR(08)	

DOC (REPLICATED)

DOC_ID	INTEGER	<pk>
DOC_FILE_NME	CHAR(254)	
DOC_DESC_TEXT	CHAR(254)	
DOC_PATH_NME	CHAR(254)	
MDFY_TMSTP	TIMESTAMP	
MDFY_USERID_TEXT	CHAR(08)	

MED_PRSN_ORG (REPLICATED)

PRSN_ORG_ID	INTEGER	<pk>
ORG_IND	CHAR(1)	
LAST_VRFY_DTE	DATE	
MDFY_TMSTP	TIMESTAMP	
MDFY_USERID_TEXT	CHAR(08)	

FUNC_GRP (REPLICATED)

TP_ID	INTEGER	<pk,fk>
GRP_SENDER_ID	CHAR(35)	<pk>
CUST_NUM	DEC(12,0)	
MDFY_TMSTP	TIMESTAMP	
MDFY_USERID_TEXT	CHAR(08)	

MED_ORG (REPLICATED)

ORG_ID	INTEGER	
ORG_NME	CHAR(30)	
HHS_IND	CHAR(1)	
EIN_TEXT	CHAR(10)	
MDFY_TMSTP	TIMESTAMP	
MDFY_USERID_TEXT	CHAR(08)	

STAT_HIST (REPLICATED)

TP_ID	INTEGER	<pk,fk>
TP_STAT_CD	CHAR(2)	<pk>
STAT_BEG_DTE	DATE	<pk>
STAT_END_DTE	DATE	
MDFY_TMSTP	TIMESTAMP	
MDFY_USERID_TEXT	CHAR(08)	

MED_CNTCT_EMAIL (REPLICATED)

PRSN_ORG_ID	INT	<pk,fk>
EMAIL_ADDR_TEXT	CHAR(80)	<pk>
EMAIL_TYPE_CD	CHAR(2)	
MDFY_TMSTP	TIMESTAMP	
MDFY_USERID_TEXT	CHAR(08)	

INFO_EXCH_PRTNR (REPLICATED)

INFO_EXCH_PRTNR_ID	INTEGER	<pk,fk2>
MMIS_PROV_NUM	CHAR(9)	<fk1>
MMIS_PROV_SFX_NUM	CHAR(2)	<fk1>
FED_SHR_IND	CHAR(1)	
BILL_PROV_IND	CHAR(1)	
BEG_DTE	DATE	
END_DTE	DATE	
EFT_IND	CHAR(1)	
MDFY_TMSTP	TIMESTAMP	
MDFY_USERID_TEXT	CHAR(08)	

SYS_USER (REPLICATED)

ORG_ID	INTEGER	<pk,fk>
PRSN_ID	INTEGER	<pk>
TRANS_CD	CHAR(6)	<pk>
BEG_DTE	DATE	<pk>
END_DTE	DATE	
MDFY_TMSTP	TIMESTAMP	
MDFY_USERID_TEXT	CHAR(08)	

MED_CNTCT_NUM (REPLICATED)

PRSN_ORG_ID	INTEGER	<pk,fk>
CNTCT_NUM	DECIMAL(10,0)	<pk>
CNTCT_NUM_TYPE_CD	CHAR(2)	
CNTCT_EXTN_NUM	DECIMAL(5,0)	
MDFY_TMSTP	TIMESTAMP	
MDFY_USERID_TEXT	CHAR(08)	

TP_SUMMRY_PROS_CD (Windows Server Only)

PROS_CD	CHAR(2)	<pk>
PROS_DESC	CHAR(100)	

TP_FILE_SMMRY (Windows Server Only)

TP_ID	INTEGER	<pk,fk>
FILE_ID_NUM	INTEGER	<pk>
FILE_NME	VARCHAR(256)	
FILE_DTE	DATE	
FILE_TIME	TIME	
FILE_PROS_CDE	CHAR(2)	
LST_UPDT_TMSTP	TIMESTAMP	

TP_GS_SUMMRY (Windows Server Only)

TP_ID	INT	<pk,fk>
FILE_ID_NUM	INT	<pk,fk>
ISA_SEQ	INT	<pk,fk>
GS_SEQ	INT	<pk>
GS01	CHAR(02)	
GS02	CHAR(15)	
GS03	CHAR(15)	
GS04	CHAR(08)	
GS05	CHAR(08)	
GS06	CHAR(09)	
GS07	CHAR(02)	
GS08	CHAR(12)	
TRANS_CDE	CHAR(05)	
GS_PROS_CDE	CHAR(02)	
LST_UPDT_TMSTP	TIMESTAMP	

CASE_LOG (Windows Server Only)

CASE_ID	INTEGER	<pk>
CASE_STAT_CD	CHAR(2)	
TRANS_CD	CHAR(5)	
TP_ID	INT	
INFO_EXCH_PRTNR_ID	INT	
PRSN_ID	INT	
X12_LOOP_TEXT	CHAR(10)	
X12_SEG_TEXT	CHAR(10)	
X12_ELMNT_TEXT	CHAR(10)	
KEY_WORD_TEXT	CHAR(80)	
LOG_TMSTP	TIMESTAMP	
LOG_USERID_TEXT	CHAR(08)	
MDFY_TMSTP	TIMESTAMP	
MDFY_USERID_TEXT	CHAR(08)	

RESOLN_DESC_TEXT (Windows Server Only)

CASE_ID	INT	<pk,fk>
SEQ_NUM	INT	<pk>
RESOLN_DESC_TEXT	CLOB(10M)	

TP_ISA_SUMMRY (Windows Server Only)

TP_ID	INT	<pk,fk>
FILE_ID_NUM	INT	<pk,fk>
ISA_SEQ	INT	<pk>
ISA01	CHAR(02)	
ISA02	CHAR(10)	
ISA03	CHAR(02)	
ISA04	CHAR(10)	
ISA05	CHAR(02)	
ISA06	CHAR(15)	
ISA07	CHAR(02)	
ISA08	CHAR(15)	
ISA09	CHAR(08)	
ISA10	CHAR(04)	
ISA11	CHAR(01)	
ISA12	CHAR(05)	
ISA13	CHAR(09)	
ISA14	CHAR(01)	
ISA15	CHAR(01)	
ISA16	CHAR(01)	
ISA_PROS_CDE	CHAR(02)	
LST_UPDT_TMSTP	TIMESTAMP	

TP_ST_SUMMRY (Windows Server Only)

TP_ID	INT	<pk,fk>
FILE_ID_NUM	INT	<pk,fk>
ISA_SEQ	INT	<pk,fk>
GS_SEQ	INT	<pk,fk>
ST_SEQ	INT	<pk>
ST01	CHAR(03)	
ST02	CHAR(09)	
ELMNT_CNT	INT	
FAILED_CNT	INT	
ST_PROS_CDE	CHAR(02)	
LST_UPDT_TMSTP	TIMESTAMP	

PROB_DESC_TEXT (Windows Server Only)

CASE_ID	INT	<pk,fk>
SEQ_NUM	INT	<pk>
PROB_DESC_TEXT	CLOB(10M)	

ASCII_XREF (Windows Server Only)

SYMBOL	CHAR (1)	<pk>
VALUE	CHAR(3)	
DESCRIPTION	CHAR(40)	

SECUR_USER (Windows Server Only)

USERID_TEXT	CHAR(08)	<pk>
USER_PSWD_TEXT	VARCHAR(124)	
USER_NME	CHAR(50)	
MDFY_TMSTP	TIMESTAMP	
MDFY_USERID_TEXT	CHAR(08)	

MMIS_MEDCR_XREF (Mainframe Only)

SBMTR_ID	CHAR(5)	<pk>
MEDCR_SBMTR_AMT	CHAR(9)	<pk>
EFF_DTE	DATE	<pk>
MDFY_TMSTP	TIMESTAMP	
MDFY_USERID_TEXT	CHAR(8)	

SECUR_USER_GRP (Windows Server Only)

USERID_TEXT	CHAR(08)	<pk,fk2>
GRP_ID	INT	<pk,fk1>

SECUR_GRP

GRP_ID	INT	<pk>
GRP_NME_TEXT	CHAR(30)	
GRP_DESC_TEXT	CHAR(254)	
MDFY_TMSTP	TIMESTAMP	
MDFY_USERID_TEXT	CHAR(08)	

SECUR_FLD (Windows Server Only)

FLD_ID	INTEGER	<pk>
FLD_DESC_TEXT	CHAR(30)	
MDFY_TMSTP	TIMESTAMP	
MDFY_USERID_TEXT	CHAR(08)	

SECUR_ACCESS (Windows Server Only)

GRP_ID	INT	<pk,fk2>
FLD_ID	INT	<pk,fk1>
ACCESS_LVL_CD	CHAR(1)	
MDFY_TMSTP	TIMESTAMP	
MDFY_USERID_TEXT	CHAR(08)	

SECUR_SCRN (Windows Server Only)

FLD_ID	INT	<pk,fk>
SCRN_DESC_TEXT	CHAR(30)	<pk>
TAB_DESC_TEXT	CHAR(30)	<pk>
MDFY_TMSTP	TIMESTAMP	
MDFY_USERID_TEXT	CHAR(08)	

Physical Data Model	
Model:	HIPAA_DEVELOPMENT
Package:	
Diagram:	MPSDBII_HIPAA
Author:	PRG0734 Date : 07/22/2005
Version :	