SAM : Physical Diagram - Subview CURRENT
19/02/2013 - V2.2

SUBSTANCE

P *	CAS_ID	NUMERIC (10)
*	CAS_NR	NUMERIC (10)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
F *	NAME_ID	NUMERIC (10)
*	EXC_IND	CHAR (1)
*	ACTIVE_BASE_IND	CHAR (1)
F	BASE_FORM_CAS_ID	NUMERIC (10)
	DERIV_FORM_TYPE	VARCHAR (2)

SUBST_PK (CAS_ID)

SPHERE_VERSION

P *	SPHERE_CV	VARCHAR (6)
P *	VERSION_NUM	NUMERIC (6)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE

SPHVER_PK (SPHERE_CV, VERSION_NUM)

ENUMERATION

*	ENUM_CV	VARCHAR (30)
P *	ENUM_TYPE	VARCHAR (10)
*	ENUM_NAME_NL	VARCHAR (30)
*	ENUM_NAME_FR	VARCHAR (30)
	ENUM_DESCR_NL	VARCHAR (200)
	ENUM_DESCR_FR	VARCHAR (200)
	NAME_ID	NUMERIC (10)

ENUM_PK (ENUM_TYPE)

CAT_TABLE

P *	TABLE_ID	NUMERIC (3)
*	TABLE_NAME	VARCHAR (30)
*	UPDATE_RANK	NUMERIC (3)
*	DELETE_RANK	NUMERIC (3)
	SPHERE_CV	VARCHAR (6)

CATTAB_PK (TABLE_ID)

VTM

P *	VTM_ID	NUMERIC (10)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
F *	NAME_ID	NUMERIC (10)
*	PLUS3_IND	CHAR (1)
	CHEAP_IND	CHAR (1)
	WHO_LIST_IND	CHAR (1)
	WHO_LIST_REF	VARCHAR (12)
	EDUC_LIST_IND	CHAR (1)
	EDUC_LIST_GROUP	VARCHAR (12)
	INIT_DATE	DATE
	CLOSE_DATE	DATE
*	MODIFICATION_STATUS	CHAR (1)

VTM_PK (VTM_ID)

ATM

P *	ATM_ID	NUMERIC (10)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
F *	NAME_ID	NUMERIC (10)
F *	VTM_ID	NUMERIC (10)
F *	COMPANY_ID	NUMERIC (5)
	SPECIALTY_ORIGIN	CHAR (1)
	INIT_DATE	DATE
	CLOSE_DATE	DATE
*	MODIFICATION_STATUS	CHAR (1)

STATUS_TRANSFER

*	SENDER_ORGANISM	VARCHAR (50)
*	TRANSFER_TMS	TIMESTAMP
*	FILE_NAME	VARCHAR (100)
*	CREATED_TMS	TIMESTAMP
*	STATUS	VARCHAR (20)
*	USER_ID	VARCHAR (20)

LOGGING_REFERENCE

*	DB_VERSION	NUMERIC (10)
F *	TABLE_ID	NUMERIC (3)
*	CREATED_TMS	TIMESTAMP
*	ACTION_TYPE	CHAR (1)
*	RECORD_XML	VARCHAR (4000)

LOGGING_TRANSFER

P *	SENDER_ORGANISM	VARCHAR (200)
P *	TRANSFER_TMS	TIMESTAMP
P *	FILE_NAME	VARCHAR (30)
*	ACTIVE_IND	CHAR (1)
*	SWITCH_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	TABLE_NAME	VARCHAR (30)
F	TABLE_ID	NUMERIC (3)
*	FILE_TYPE	VARCHAR (1)
*	SOURCE_ORGANISM	VARCHAR (50)
*	USER_ID	VARCHAR (50)
	NUMBER_FILES	NUMERIC (10)
	NUMBER_INSERT	NUMERIC (10)
	COUNT_INSERT	NUMERIC (10)
	NUMBER_UPDATE	NUMERIC (10)
	COUNT_UPDATE	NUMERIC (10)
	NUMBER_DELETE	NUMERIC (10)
	COUNT_DELETE	NUMERIC (10)

LOGGING_DELTA

*	DB_VERSION	NUMERIC (10)
F *	TABLE_ID	NUMERIC (3)
*	CREATED_TMS	TIMESTAMP
*	ACTION_TYPE	CHAR (1)
*	PRIMARY_KEY_XML	VARCHAR (1024)

ORGANISM

P *	ORGANISM_NAME	VARCHAR (50)
*	SENDER_ORGANISM	VARCHAR (200)
*	ENCODING	VARCHAR (20)
*	FORMAT	VARCHAR (5)

ORGANISM_PK (ORGANISM_NAME)

WADA

P *	WADA_CV	VARCHAR (6)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
F *	NAME_ID	NUMERIC (10)

WADA_PK (WADA_CV)

PHARMACEUTICAL_FORM

P *	PHARM_FORM_ID	NUMERIC (5)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
F *	NAME_ID	NUMERIC (10)
	NO_INN_IND	CHAR (1)
	DIVIDABLE_IND	CHAR (1)
	ENTERIC_COATED_IND	CHAR (1)
	RETARDED_IND	CHAR (1)
	SOLID_TO_LIQUID	VARCHAR (2)
	AEROSOL_TYPE	VARCHAR (2)
	TOOL	VARCHAR (2)
	VEHIC_IND	CHAR (1)
	CRUSHABLE_IND	CHAR (1)

PHARMF_PK (PHARM_FORM_ID)

VTM_INGREDIENT

PF *	CAS_ID	NUMERIC (10)
PF *	VTM_ID	NUMERIC (10)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
	RANK	NUMERIC (2)
*	MODIFICATION_STATUS	CHAR (1)

VTMING_PK (VTM_ID, CAS_ID)

APPLICATION

P *	APPLICATION_CV	VARCHAR (15)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
F *	NAME_ID	NUMERIC (10)

APPL_PK (APPLICATION_CV)

ATC

P *	ATC_CV	VARCHAR (7)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
F *	NAME_ID	NUMERIC (10)
F	ATC_CV_PARENT	VARCHAR (7)
*	FINAL_LEVEL_IND	CHAR (1)
	FLAT_RATE_IND	CHAR (1)

ATC_PK (ATC_CV)

REIMBURSEMENT_CATEGORY

P *	REIMB_CATEGORY_CV	VARCHAR (2)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
F *	NAME_ID	NUMERIC (10)
	CATEGORY_NAME	VARCHAR (50)

RMCAT_PK (REIMB_CATEGORY_CV)

HYR

P *	HYR_ID	NUMERIC (10)
*	HYR_CV	VARCHAR (10)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
F *	NAME_ID	NUMERIC (10)
*	FINAL_LEVEL_IND	CHAR (1)
F	HYR_ID_PARENT	NUMERIC (10)

HYR_PK (HYR_ID)

ROUTE_OF_ADMINISTRATION

P *	ROUTE_ADM_CV	VARCHAR (15)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
F *	NAME_ID	NUMERIC (10)
F *	APPLICATION_CV	VARCHAR (15)

ROUTE_PK (ROUTE_ADM_CV)

ADMINISTRATION_FORM

P *	ADM_FORM_ID	NUMERIC (5
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (1
	END_DATE	DATE
F *	NAME_ID	NUMERIC (1

ADMF_PK (ADM_FORM_ID)

REIMBURSEMENT_CRITERIA

P *	REIMB_CRITERIA_CV	VARCHAR (6)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
F *	NAME_ID	NUMERIC (10)
	CRITERIA_NAME	VARCHAR (50)
F *	REIMB_CATEGORY_CV	VARCHAR (2)

RMCRT_PK (REIMB_CRITERIA_CV)

PARAGRAPH

P *	CHAPTER_NAME	VARCHAR (10)
P *	PARAGRAPH_NAME	VARCHAR (10)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
	KEY_STRING_NL	VARCHAR (500)
	KEY_STRING_FR	VARCHAR (500)
	AGREEMENT_TYPE	CHAR (1)
	PROCESS_TYPE	NUMERIC (1)
	LEGAL_REFERENCE	VARCHAR (100)
	PUBLICATION_DATE	DATE
	MODIFICATION_DATE	DATE
	PROCESS_TYPE_OVERRULE	VARCHAR (10)
*	PARAGRAPH_VERSION	NUMERIC (4)
	AGREEMENT_TYPE_PRO	CHAR (1)
*	MODIFICATION_STATUS	CHAR (1)

PARA_PK (CHAPTER_NAME, PARAGRAPH_NAME)

VMP

P *	VMP_ID	NUMERIC (7)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
F *	NAME_ID	NUMERIC (10)
F *	VTM_ID	NUMERIC (10)
F *	APPLICATION_CV	VARCHAR (15)
*	SEQUENTIAL_IND	CHAR (1)
*	DOSE_FORM_TYPE	CHAR (1)
	ADMINISTRATION_QUANTITY	NUMERIC (9,3)
	ADMINISTRATION_UNIT	VARCHAR (5)
	ADMINISTRATION_MULTIPLIER	NUMERIC (4)
F	HYR_ID	NUMERIC (10)
	NO_INN	NUMERIC (1)
	NO_SWITCH	NUMERIC (2)
	DEFINED_DAILY_DOSE_VALUE	NUMERIC (12,3)
	DEFINED_DAILY_DOSE_UNIT	VARCHAR (5)
	BLACK_TRIANGLE_IND	CHAR (1)
	INIT_DATE	DATE
	CLOSE_DATE	DATE
F	WADA_CV	VARCHAR (6)
*	MODIFICATION_STATUS	CHAR (1)

VMP_PK (VMP_ID)

AMP

P *	AMP_ID	NUMERIC (10)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
F *	NAME_ID	NUMERIC (10)
F *	VMP_ID	NUMERIC (7)
F *	ATM_ID	NUMERIC (10)
F *	ROUTE_ADM_CV	VARCHAR (15)
F *	PHARM_FORM_ID	NUMERIC (5)
*	GALENIC_FORM_TXT	VARCHAR (90)
F	ADM_FORM_ID	NUMERIC (5)
	DIMENSIONS	VARCHAR (30)
	DOP_CV	CHAR (1)
	REGIST_SPEC	VARCHAR (30)
	DESCRIPT_SPEC	VARCHAR (50)
	DURATION	VARCHAR (30)
	FLAT_RATE_IND	CHAR (1)
F	DISTRIBUTOR_ID	NUMERIC (5)
	INIT_DATE	DATE
	CLOSE_DATE	DATE
F *	ATC_CV	VARCHAR (7)
*	MODIFICATION_STATUS	CHAR (1)

AMP_PK (AMP_ID)

COMPANY

P *	COMPANY_ID	NUMERIC (5)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
F *	NAME_ID	NUMERIC (10)
	PIP_IND	CHAR (1)

CPY_PK (COMPANY_ID)

PARAGRAPH_TRACE

P *	CHAPTER_NAME	VARCHAR (10)
P *	PARAGRAPH_NAME	VARCHAR (10)
P *	PARENT_CHAPTER_NAME	VARCHAR (10)
P *	PARENT_PARAGRAPH_NAME	VARCHAR (10)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
*	MODIFICATION_STATUS	CHAR (1)

PARTRAPARAGRAPH_TRACE_PK (PARAGRAPH_NAME, CHAPTER_NA

INNER_PACKAGE

P *	INNER_PACKAGE_CV	VARCHAR (2)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
F *	NAME_ID	NUMERIC (10)

PCKG_PK (INNER_PACKAGE_CV)

AMP_COMB

PF *	AMP_ID_CMB	NUMERIC (10)
PF *	AMP_ID	NUMERIC (10)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
*	AMP_CMB_SEQ	VARCHAR (4)
*	MODIFICATION_STATUS	CHAR (1)

EXCLUSION

PF *	CHAPTER_NAME	VARCHAR (10)
PF *	PARAGRAPH_NAME	VARCHAR (10)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
P *	EXCLUSION_TYPE	VARCHAR (1)
P *	IDENTIFIER_NUM	VARCHAR (10)
*	MODIFICATION_STATUS	CHAR (1)

EXCLUSION_PK (CHAPTER_NAME, PARAGRAPH_NAI

VIRTUAL_INGREDIENT_STRENGTH

PF *	VMP_ID	NUMERIC (7)
PF *	CAS_ID	NUMERIC (10)
PF *	VTM_ID	NUMERIC (10)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
*	STRENGTH_QUANTITY	NUMERIC (12,3)
	STRENGTH_QUANTITY_2	NUMERIC (12,3)
*	STRENGTH_UNIT	VARCHAR (15)
	STRENGTH_DENOM_QUANTITY	NUMERIC (12,3)
	STRENGTH_DENOM_UNIT	VARCHAR (15)
*	MODIFICATION_STATUS	CHAR (1)

VIRTSTR_PK (VMP_ID, VTM_ID, CAS_ID)

VMP_COMB

PF *	VMP_ID_CMB	NUMERIC (7)
PF *	VMP_ID	NUMERIC (7)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
*	VMP_CMB_SEQ	VARCHAR (4)
*	MODIFICATION_STATUS	CHAR (1)

AMP_INTERMEDIATE_PACKAGE

PF *	AMP_ID	NUMERIC (10)
P *	CONTENT_QUANTITY	NUMERIC (12,3)
P *	CONTENT_UNIT	VARCHAR (5)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
	ADDED_MULTIPLIER	NUMERIC (4)
	ADDED_QUANTITY	NUMERIC (12,3)
	ADDED_UNIT	VARCHAR (5)
	ADDED_TYPE	CHAR (1)
F	INNER_PACKAGE_CV	VARCHAR (2)
	PACKAGE_TXT	VARCHAR (255)
*	MODIFICATION_STATUS	CHAR (1)

AMPINTPCK_PK (AMP_ID, CONTENT_QUANTITY, CONTENT_UNIT)

ACTUAL_INGREDIENT_STRENGTH

PF *	CAS_ID	NUMERIC (10)
PF *	AMP_ID	NUMERIC (10)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
F	NAME_ID	NUMERIC (10)
*	EXC_IND	CHAR (1)
	STRENGTH_QUANTITY	NUMERIC (12,3)
F	VIRTUAL_INGREDIENT_CAS_ID	NUMERIC (10)
	STRENGTH_QUANTITY_2	NUMERIC (12,3)
	STRENGTH_UNIT	VARCHAR (15)
	STRENGTH_DENOM_QUANTITY	NUMERIC (12,3)
	STRENGTH_DENOM_UNIT	VARCHAR (15)
*	MODIFICATION_STATUS	CHAR (1)

THERAPY

PF *	CHAPTER_NAME	VARCHAR (10)
PF *	PARAGRAPH_NAME	VARCHAR (10)
PF *	ATM_ID	NUMERIC (10)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
	MASKED_IND	CHAR (1)
F *	REIMB_CRITERIA_CV	VARCHAR (6)
F *	REIMB_CATEGORY_CV	VARCHAR (2)
*	MODIFICATION_STATUS	CHAR (1)

THER_PK (CHAPTER_NAME, ATM_ID, PARAGRAPH_NAME)

QUALIFICATION_LIST

P *	QUALIFICATION_LIST	VARCHAR (10)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
F *	NAME_ID	NUMERIC (10)
	EXCLUSIVE_IND	CHAR (1)
*	MODIFICATION_STATUS	CHAR (1)

QUALST_PK (QUALIFICATION_LIST)

TREATMENT_DURATION_CATEGORY

P *	TREATMENT_DURATION_CAT_CV	VARCHAR (2)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (1
	END_DATE	DATE
F *	NAME_ID	NUMERIC (1
	TREATMENT_DURATION_VALUE	NUMERIC (4)
	TREATMENT_DURATION_UNIT	VARCHAR (5)

DURCAT_PK (TREATMENT_DURATION_CAT_CV)

AMP_INT_PCK_COMB

PF *	AMP_ID_CMB	NUMERIC (10)
PF *	AMP_INT_PCK_CQ_CMB	NUMERIC (12,3)
PF *	AMP_INT_PCK_CU_CMB	VARCHAR (5)
PF *	AMP_ID	NUMERIC (10)
PF *	AMP_INT_PCK_CQ	NUMERIC (12,3)
PF *	AMP_INT_PCK_CU	VARCHAR (5)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
*	AMP_INT_PCK_CMB_SEQ	VARCHAR (4)
*	MODIFICATION_STATUS	CHAR (1)

AMPINTCMB_PK (AMP_ID, AMP_ID_CMB, AMP_INT_PCK

AMPP

P *	AMPP_ID	NUMERIC (7)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
F *	NAME_ID	NUMERIC (10)
F *	AMP_ID	NUMERIC (10)
F *	CONTENT_QUANTITY	NUMERIC (12,3)
F *	CONTENT_UNIT	VARCHAR (5)
F *	VMP_ID	NUMERIC (7)
F *	TREATMENT_DURATION_CAT_CV	VARCHAR (2)
*	CONTENT_MULTIPLIER	NUMERIC (4)
*	TOTAL_PACK_SIZE_VALUE	NUMERIC (12,3)
F	AMPP_ID_MAX_PACK_SIZE	NUMERIC (7)
*	PRESCRIPTION_IND	CHAR (1)
	SOCSEC_REIMB_CV	VARCHAR (9)
F	DISTRIBUTOR_ID	NUMERIC (5)
	INIT_DATE	DATE
	CLOSE_DATE	DATE
*	MODIFICATION_STATUS	CHAR (1)
	CHEAPEST	CHAR
	IN_SUPPLY	DATE
	AVAILABILITY	DATE

AMPP_PK (AMPP_ID)

VERSE

PF *	CHAPTER_NAME	VARCHAR (10)
PF *	PARAGRAPH_NAME	VARCHAR (10)
P *	VERSE_SEQ	NUMERIC (2)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
U *	VERSE_NUM	NUMERIC (6)
*	VERSE_SEQ_PARENT	NUMERIC (2)
*	VERSE_LEVEL	NUMERIC (2)
	VERSE_TYPE	VARCHAR (2)
*	CHECK_BOX_IND	CHAR (1)
	MIN_CHECK_NUM	NUMERIC (2)
	AND_CLAUSE_NUM	NUMERIC (6)
*	TEXT_FR	VARCHAR (4000)
*	TEXT_NL	VARCHAR (4000)
	REQUEST_TYPE	CHAR (1)
	AGREEMENT_TERM	NUMERIC (3)
	AGREEMENT_TERM_UNIT	CHAR (1)
	MAX_PACKAGE_NUMBER	NUMERIC (3)
F	PURCHASING_ADVISOR_QUAL_LIST	VARCHAR (10)
	LEGAL_REFERENCE	VARCHAR (100)
	MODIFICATION_DATE	DATE
	AGREEMENT_YEAR_MAX	NUMERIC (2)
	AGREEMENT_RENEWAL_MAX	NUMERIC (3)
	SEX_RESTRICTED	CHAR (1)
	MINIMUM_AGE_AUTHORIZED	NUMERIC (3,1)
	MINIMUM_AGE_AUTHORIZED_UNIT	VARCHAR (5)
	MAXIMUM_AGE_AUTHORIZED	NUMERIC (3,1)
	MAXIMUM_AGE_AUTHORIZED_UNIT	VARCHAR (5)
	MAXIMUM_CONTENT_QUANTITY	NUMERIC (12,3)
	MAXIMUM_CONTENT_UNIT	VARCHAR (5)
	MAXIMUM_STRENGTH_QUANTITY	NUMERIC (12,3)
	MAXIMUM_STRENGTH_UNIT	VARCHAR (15)
	MAXIMUM_DURATION_QUANTITY	NUMERIC (12,3)
	MAXIMUM_DURATION_UNIT	VARCHAR (5)
	OTHER_ADDED_DOCUMENT_IND	CHAR (1)
*	MODIFICATION_STATUS	CHAR (1)

VERSE_PK (VERSE_SEQ, CHAPTER_NAME, PARAGRAPH_NAME)

PROFESSIONAL_CODE

P *	PROFESSIONAL_CV	VARCHAR (10)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
F *	NAME_ID	NUMERIC (10)
	PROFESSIONAL_NAME	VARCHAR (50)

PROFCD_PK (PROFESSIONAL_CV)

VMPP

PF *	VMP_ID	NUMERIC (7)
PF *	TREATMENT_DURATION_CAT_CV	VARCHAR (2)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
*	MODIFICATION_STATUS	CHAR (1)

VMPP_PK (VMP_ID, TREATMENT_DURATION_CAT_CV)

PROFESSIONAL_AUTHORISATION

P *	PROFAU_ID	NUMERIC (10)
F *	QUALIFICATION_LIST	VARCHAR (10)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
	PURCHASING_ADVISOR_NAME	VARCHAR (50)
F	PROFESSIONAL_CV	VARCHAR (10)
*	MODIFICATION_STATUS	CHAR (1)

PROFAU_PK (PROFAU_ID)

PRICE

PF *	AMPP_ID	NUMERIC (7)
P *	DELIVERY_ENVIRONMENT	CHAR (1)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
*	PRICE_AMNT	NUMERIC (10,4)
*	REIMB_BASE_PRICE	NUMERIC (10,4)
*	REFERENCE_BASE_PRICE	NUMERIC (10,4)
*	MODIFICATION_STATUS	CHAR (1)

PRC_PK (AMPP_ID, DELIVERY_ENVIRONMENT)

NAME_EXPLANATION

P *	NAME_ID	NUMERIC (10)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
F *	SOURCE_TABLE_ID	NUMERIC (3)
*	MODIFICATION_STATUS	CHAR (1)

NAMEXP_PK (NAME_ID)

NAME_TYPE

P *	NAME_TYPE_CV	VARCHAR (6)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
F *	NAME_ID	NUMERIC (10)
	NAME_TYPE	VARCHAR (50)
	NAME_TYPE_SEQ	NUMERIC (2)

NAMTYP_PK (NAME_TYPE_CV)

REIMBURSEMENT

PF *	CHAPTER_NAME	VARCHAR (10)
PF *	PARAGRAPH_NAME	VARCHAR (10)
PF *	ATM_ID	NUMERIC (10)
PF *	AMPP_ID	NUMERIC (7)
PF *	DELIVERY_ENVIRONMENT	CHAR (1)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
	REFERENCE_BASE_IND	CHAR (1)
	PACKAGE_AGREEMENT	CHAR (1)
*	MODIFICATION_STATUS	CHAR (1)

REMB_PK (CHAPTER_NAME, ATM_ID, AMPP_ID, DELIVERY_E

ADDED_DOCUMENT

PF *	CHAPTER_NAME	VARCHAR (10)
PF *	PARAGRAPH_NAME	VARCHAR (10)
PF *	VERSE_SEQ	NUMERIC (2)
P *	DOCUMENT_SEQ	NUMERIC (4)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
F *	NAME_ID	NUMERIC (10)
F *	FORM_TYPE_ID	NUMERIC (3)
F *	APPENDIX_TYPE_ID	NUMERIC (2)
	MIME_TYPE	VARCHAR (10)
	DOCUMENT_CONTENT	BLOB
	ADDRESS_URL	VARCHAR (255)
*	MODIFICATION_STATUS	CHAR (1)

ADDOC_PK (VERSE_SEQ, CHAPTER_NAME, DOCUMENT

APPENDIX_TYPE

P *	APPENDIX_TYPE_ID	NUMERIC (2)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
F *	NAME_ID	NUMERIC (10)

APXTYP_PK (APPENDIX_TYPE_ID)

FORM_TYPE

P *	FORM_TYPE_ID	NUMERIC (3)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10
	END_DATE	DATE
F *	NAME_ID	NUMERIC (10

FRMTYP_PK (FORM_TYPE_ID)

NAME_TRANSLATION

F *	NAME_ID	NUMERIC (10)
F *	NAME_TYPE_CV	VARCHAR (6)
*	LANGUAGE_CV	CHAR (2)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
	SHORT_TEXT	VARCHAR (300)
	LONG_TEXT	CLOB
	LONG_BINARY_TEXT	BLOB
	ADDRESS_URL	VARCHAR (255)
*	MODIFICATION_STATUS	CHAR (1)

COPAYMENT

PF *	CHAPTER_NAME	VARCHAR (10)
PF *	PARAGRAPH_NAME	VARCHAR (10)
PF *	ATM_ID	NUMERIC (10)
PF *	AMPP_ID	NUMERIC (7)
PF *	DELIVERY_ENVIRONMENT	CHAR (1)
P *	REGIME_TYPE	NUMERIC (2)
*	START_DATE	DATE
*	CREATED_TMS	TIMESTAMP
*	CREATED_USER_ID	VARCHAR (10)
	END_DATE	DATE
*	COPAY_AMNT	NUMERIC (10,4)
	SOLID_FLAT_RATE_AMNT	NUMERIC (10,4)
*	MODIFICATION_STATUS	CHAR (1)

COPAY_PK (CHAPTER_NAME, ATM_ID, AMPP_ID, DELIVERY_E