MAXDAT.D_MFDOC_DCN_JEOPARDY_STATUS

Key	Column	Type
P *	DMFDOCDCNJS_ID	NUMBER
*	DCN Jeopardy Status	VARCHAR2 (30 BYTE)

DMFDOCDCNJS_PK (DMFDOCDCNJS_ID)
DMFDOCDCNJS_UIX1 (DCN Jeopardy Status)

MAXDAT.D_MFDOC_DOCUMENT_STATUS

Key	Column	Type
P *	DMFDOCDCS_ID	NUMBER
*	Document Status	VARCHAR2 (32 BYTE)

DMFDOCDCS_PK (DMFDOCDCS_ID)
DMFDOCDCS_UIX1 (Document Status)

MAXDAT.D_MFDOC_BATCH

Key	Column	Type
P *	DMFDOCCB_ID	NUMBER
*	Batch Name	VARCHAR2 (255 BYTE)
*	CHANNEL	VARCHAR2 (15 BYTE)

DMFDOCCB_PK (DMFDOCCB_ID)
DMFDOCCB_UIX1 (Batch Name)

MAXDAT.D_MFDOC_TIMELINESS_STATUS

Key	Column	Type
P *	DMFDOCTS_ID	NUMBER
*	DCN Timeliness Status	VARCHAR2 (32 BYTE)

DMFDOCTS_PK (DMFDOCTS_ID)
DMFDOCTS_UIX1 (DCN Timeliness Status)

MAXDAT.D_MFDOC_DOC_TYPE

Key	Column	Type
P *	DMFDOCDT_ID	NUMBER
*	Document Type	VARCHAR2 (64 BYTE)

DMFDOCDT_PK (DMFDOCDT_ID)
DMFDOCDT_UIX1 (Document Type)

MAXDAT.D_MFDOC_INSTANCE_STATUS

Key	Column	Type
P *	DMFDOCIS_ID	NUMBER
*	Instance Status	VARCHAR2 (32 BYTE)

DMFDOCIS_PK (DMFDOCIS_ID)
DMFDOCIS_UIX1 (Instance Status)

MAXDAT.D_MFDOC_BATCH_DOC_REL

Key	Column	Type
	DMFDOCBDR_ID	NUMBER
	DCN	NUMBER

DMFDOCBDR_PK (DMFDOCBDR_ID)
DMFDOCBDR_UIX1 (DCN)

MAXDAT.F_MFDOC_BY_DATE

Key	Column	Type
P *	FMFDOCBD_ID	NUMBER
*	D_DATE	DATE
*	BUCKET_START_DATE	DATE
*	BUCKET_END_DATE	DATE
F *	MFDOC_BI_ID	NUMBER
F	DMFDOCDT_ID	NUMBER
F	DMFDOCCB_ID	NUMBER
F	DMFDOCTS_ID	NUMBER
F	DMFDOCDCS_ID	NUMBER
F	DMFDOCIS_ID	NUMBER
F	DMFDOCDCNJS_ID	NUMBER
	CREATION_COUNT	NUMBER
	INVENTORY_COUNT	NUMBER
	COMPLETION_COUNT	NUMBER
	Document Status Date	DATE
	DCN Jeopardy Status Date	DATE

FMFDOCBD_PK (FMFDOCBD_ID)
FMFDOCBD_UIX1 (MFDOC_BI_ID, D_DATE)
FMFDOCBD_UIX2 (MFDOC_BI_ID, BUCKET_START_DATE)
FMFDOCBD_IX1 (Document Status Date)
FMFDOCBD_IX2 (DCN Jeopardy Status Date)
FMFDOCBD_IXL1 (BUCKET_END_DATE)

MAXDAT.D_MFDOC_CURRENT

Key	Column	Type
P *	MFDOC_BI_ID	NUMBER
	DCN	NUMBER
	DCN Create Date	DATE
	Instance Status	VARCHAR2 (50 BYTE)
	Instance Complete Date	DATE
	Batch Name	VARCHAR2 (255 BYTE)
	CHANNEL	VARCHAR2 (15 BYTE)
	ECN	VARCHAR2 (256 BYTE)
	Original DCN	NUMBER
	RESCANNED	VARCHAR2 (1 BYTE)
	Document Page Count	NUMBER
	Document Status	VARCHAR2 (32 BYTE)
	Document Status Date	DATE
	DCN Count	NUMBER
	Document Barcode Flag	VARCHAR2 (1 BYTE)
	Document Form Type	VARCHAR2 (255 BYTE)
	Document Type	VARCHAR2 (64 BYTE)
	Autolink Outcome Flag	VARCHAR2 (64 BYTE)
	Autolink Failure Reason	VARCHAR2 (256 BYTE)
	Create IA Task Start	DATE
	Create IA Task End	DATE
	Create IA Task End Flag	VARCHAR2 (1 BYTE)
	IA Manual Classify Task ID	NUMBER
	IA Manual Link Task ID	NUMBER
	Rescan Required Flag	VARCHAR2 (1 BYTE)
	Doc Class Present Flag	VARCHAR2 (1 BYTE)
	Manual Link Image Start	DATE
	Manual Link Image End	DATE
	Manual Link Image End Flag	VARCHAR2 (1 BYTE)
	Manual Classify Form Doc Start	DATE
	Manual Classify Form Doc End	DATE
	Manual Classify Form Doc End Flag	VARCHAR2 (1 BYTE)
	Create and Route Work Start	DATE
	Create and Route Work End	DATE
	Create Route Work Flag	VARCHAR2 (1 BYTE)
	Work Identified Flag	VARCHAR2 (1 BYTE)
	Work Task ID	NUMBER
	Work Task Type	VARCHAR2 (50 BYTE)
	Cancel Document Processing End	DATE
	Link Method	VARCHAR2 (240 BYTE)
	Link Via	VARCHAR2 (32 BYTE)
	Link Number	VARCHAR2 (32 BYTE)
	Age in Business Days	NUMBER
	Age in Calendar Days	NUMBER
	DCN Jeopardy Status	VARCHAR2 (30 BYTE)
	DCN Jeopardy Status Date	DATE
	DCN Timeliness Status	VARCHAR2 (30 BYTE)

DMFDOCCUR_PK (MFDOC_BI_ID)

MAXDAT.D_PI_INCIDENT_STATUS

Key	Column	Type
P *	DPISS_ID	NUMBER
*	Incident Status	VARCHAR2 (80 BYTE)

DPISS_PK (DPISS_ID)
DPISS_UIX1 (Incident Status)

MAXDAT.F_PI_BY_DATE

Key	Column	Type
P *	FPIBD_ID	NUMBER
*	D_DATE	DATE
*	BUCKET_START_DATE	DATE
*	BUCKET_END_DATE	DATE
F *	PI_BI_ID	NUMBER
F	DPISS_ID	NUMBER
F	DPIIR_ID	NUMBER
F	DPIID_ID	NUMBER
F	DPISS_ID	NUMBER
F	DPIUS_ID	NUMBER
F	DPIUB_ID	NUMBER
F	DPITI_ID	NUMBER
	INVENTORY_COUNT	NUMBER
	COMPLETION_COUNT	NUMBER
	Incident Status Date	DATE
	Last Update Date	DATE

FPIBD_PK (FPIBD_ID)
FPIBD_UIX1 (PI_BI_ID, D_DATE)
FPIBD_UIX2 (PI_BI_ID, BUCKET_START_DATE)
FPIBD_IX1 (Incident Status Date)
FPIBD_IX2 (Last Update Date)
FPIBD_IXL1 (BUCKET_END_DATE)

MAXDAT.D_PI_CURRENT

Key	Column	Type
P *	PI_BI_ID	NUMBER
	Incident ID	NUMBER
	Incident Tracking Number	VARCHAR2 (32 BYTE)
	Receipt Date	DATE
	Create Date	DATE
	Created By Group	VARCHAR2 (80 BYTE)
	Origin ID	NUMBER
	CHANNEL	VARCHAR2 (80 BYTE)
	Age in Business Days	NUMBER
	Age in Calendar Days	NUMBER
	Process Client Notification ID	NUMBER
	Cur Instance Status	VARCHAR2 (10 BYTE)
	Cancel Date	DATE
	Incident Type	VARCHAR2 (80 BYTE)
	Cur Incident About	VARCHAR2 (80 BYTE)
	Cur Incident Reason	VARCHAR2 (80 BYTE)
	Cur Incident Description	VARCHAR2 (4000 BYTE)
	About Provider ID	NUMBER
	About Plan Code	VARCHAR2 (80 BYTE)
	Cur Incident Status	VARCHAR2 (80 BYTE)
	Cur Incident Status Date	DATE
	Status Age in Business Days	NUMBER
	Status Age in Calendar Days	NUMBER
	Cur Jeopardy Status	VARCHAR2 (2 BYTE)
	Jeopardy Status Date	DATE
	Complete Date	DATE
	Reported By	VARCHAR2 (80 BYTE)
	Reporter Relationship	VARCHAR2 (64 BYTE)
	Case ID	NUMBER
	Cur Enrollment Status	VARCHAR2 (32 BYTE)
	PRIORITY	VARCHAR2 (256 BYTE)
	PROGRAM	VARCHAR2 (32 BYTE)
	Sub-Program	VARCHAR2 (64 BYTE)
	Cur Last Update By Name	VARCHAR2 (100 BYTE)
	Cur Last Update By Name	VARCHAR2 (100 BYTE)
	Plan Code	VARCHAR2 (32 BYTE)
	Provider ID	NUMBER
	Action Type	VARCHAR2 (64 BYTE)
	Resolution Type	VARCHAR2 (64 BYTE)
	Notify Client Flag	VARCHAR2 (1 BYTE)
	Process Clnt Notify Start Dt	DATE
	Process Clnt Notify End Dt	DATE
	Process Clnt Notify Flag	VARCHAR2 (1 BYTE)
	Escalate Incident Flag	VARCHAR2 (1 BYTE)
	Escalate to State Dt	DATE
	Cur Task ID	NUMBER
	State Received Appeal Date	DATE
	Hearing Date	DATE
	Selection ID	NUMBER
	Timeliness Status	VARCHAR2 (20 BYTE)
	EB Follow-Up Needed Flag	VARCHAR2 (1 BYTE)
	Other Party Name	VARCHAR2 (80 BYTE)
	Research Incident St Dt	DATE
	Research Incident End Dt	DATE
	Process Incident St Dt	DATE
	Process Incident End Dt	DATE
	Process Incident Flag	VARCHAR2 (1 BYTE)
	Return Incident Flag	VARCHAR2 (1 BYTE)
	Return Incident Dt	DATE
	Complete Incident St Dt	DATE
	Complete Incident End Dt	DATE
	Complete Incident Flag	VARCHAR2 (1 BYTE)
	Return to MMIS Dt	DATE
	Created By Name	VARCHAR2 (100 BYTE)
	Generic Field 1	VARCHAR2 (50 BYTE)
	Generic Field 2	VARCHAR2 (50 BYTE)
	Generic Field 3	VARCHAR2 (50 BYTE)
	Generic Field 4	VARCHAR2 (50 BYTE)
	Generic Field 5	VARCHAR2 (50 BYTE)
	Research Incident Flag	VARCHAR2 (1 BYTE)

DPICUR_PK (PI_BI_ID)

MAXDAT.D_PI_INCIDENT_REASON

Key	Column	Type
P *	DPIIR_ID	NUMBER
*	Incident Reason	VARCHAR2 (80 BYTE)

DPIIR_PK (DPIIR_ID)
DPIIR_UIX1 (Incident Reason)

MAXDAT.D_PI_INCIDENT_DESC

Key	Column	Type
P *	DPIID_ID	NUMBER
*	Incident Description	VARCHAR2 (4000 BYTE)

DPIID_PK (DPIID_ID)

MAXDAT.D_PI_INSTANCE_STATUS

Key	Column	Type
P *	DPIIS_ID	NUMBER
*	Instance Status	VARCHAR2 (10 BYTE)

DPIIS_PK (DPIIS_ID)
DPIIS_UIX1 (Instance Status)

MAXDAT.D_PI_JEOPARDY_STATUS

Key	Column	Type
P *	DPIJS_ID	NUMBER
*	Jeopardy Status	VARCHAR2 (2 BYTE)

DPIJS_PK (DPIJS_ID)
DPIJS_UIX1 (Jeopardy Status)

MAXDAT.D_PI_LAST_UPDATE_BY

Key	Column	Type
P *	DPIUB_ID	NUMBER
*	Last Update By Name	VARCHAR2 (100 BYTE)

DPIUB_PK (DPIUB_ID)
DPIUB_UIX1 (Last Update By Name)

MAXDAT.D_PI_TASK_ID

Key	Column	Type
P *	DPITI_ID	NUMBER
*	Task ID	NUMBER

DPITI_PK (DPITI_ID)
DPITI_UIX1 (Task ID)

MAXDAT.D_PI_ENROLLMENT_STATUS

Key	Column	Type
P *	DPIES_ID	NUMBER
*	Enrollment Status	VARCHAR2 (32 BYTE)

DPIES_PK (DPIES_ID)
DPIES_UIX1 (Enrollment Status)

MAXDAT.D_PI_INCIDENT_ABOUT

Key	Column	Type
P *	DPIIA_ID	NUMBER
*	Incident About	VARCHAR2 (80 BYTE)

DPIIA_PK (DPIIA_ID)
DPIIA_UIX1 (Incident About)

MAXDAT.D_MJ_CURRENT

Key	Column	Type
P *	MJ_BI_ID	NUMBER
	JOB_ID	NUMBER
	CREATE_DATE	DATE
	CREATED_BY	VARCHAR2 (80 BYTE)
	JOB_NAME	VARCHAR2 (500 BYTE)
	JOB_DETAIL	VARCHAR2 (500 BYTE)
	JOB_GROUP	VARCHAR2 (80 BYTE)
	JOB_TYPE	VARCHAR2 (32 BYTE)
	JOB_START_DATE	DATE
	JOB_STATUS	VARCHAR2 (100 BYTE)
	FILE_NAME	VARCHAR2 (50 BYTE)
	RECEIPT_DATE	DATE
	TRANSMIT_DATE	DATE
	FILE_TYPE	VARCHAR2 (50 BYTE)
	FILE_SOURCE	VARCHAR2 (50 BYTE)
	FILE_DESTINATION	VARCHAR2 (50 BYTE)
	HEALTH_PLAN_NAME	VARCHAR2 (50 BYTE)
	RESPONSE_FILE_REQUIRED	VARCHAR2 (50 BYTE)
	RECORD_COUNT	NUMBER
	RECORD_ERROR_COUNT	NUMBER
	RESPONSE_FILE_NAME	VARCHAR2 (50 BYTE)
	LAST_UPDATE_BY_NAME	VARCHAR2 (50 BYTE)
	LAST_UPDATE_BY	DATE
	IDENTIFY_JOB_START_DATE	DATE
	IDENTIFY_JOB_END_DATE	DATE
	PROCESS_JOB_START_DATE	DATE
	PROCESS_JOB_END_DATE	DATE
	CREATE_REPONSE_FILE_START_DATE	DATE
	CREATE_RESPONSE_FILE_END_DATE	DATE
	CREATE_OUTBOUND_START_DATE	DATE
	CREATE_OUTBOUND_END_DATE	DATE
	IDENTIFY_JOB_TYPE_FLAG	VARCHAR2 (1 BYTE)
	PROCESS_JOB_FLAG	VARCHAR2 (1 BYTE)
	RESPONSE_FILE_FLAG	VARCHAR2 (1 BYTE)
	OUTBOUND_FILE_FLAG	VARCHAR2 (1 BYTE)
	PROCESSED_OK_FLAG	VARCHAR2 (1 BYTE)
	JOB_TYPE_FLAG	VARCHAR2 (1 BYTE)
	RESPONSE_FILE_GTW_FLAG	VARCHAR2 (1 BYTE)
	COMPLETE_DATE	DATE
	INSTANCE_STATUS	VARCHAR2 (10 BYTE)
	CANCEL_DATE	DATE
	CANCEL_REASON	VARCHAR2 (100 BYTE)
	FILE_RECEIVED_TIMELY	VARCHAR2 (32 BYTE)
	RECORD_COUNT_THRESHOLD_MET	VARCHAR2 (32 BYTE)
	RECORD_ERROR_PERCENTAGE	NUMBER
	RECORD_ERROR_THRESHOLD	NUMBER
	FILE_PROCESSED_TIMELY	VARCHAR2 (32 BYTE)
	FILE_PROCESS_TIME	VARCHAR2 (20 BYTE)

DIMJCUR_PK (MJ_BI_ID)

MAXDAT.F_MJ_BY_DATE

Key	Column	Type
P *	FIMJBD_ID	NUMBER
*	D_DATE	DATE
*	BUCKET_START_DATE	DATE
*	BUCKET_END_DATE	DATE
F *	MJ_BI_ID	NUMBER
F	DIMJLUB_ID	NUMBER
	LAST_UPDATE_BY_DATE	DATE
	INVENTORY_COUNT	NUMBER
	CREATION_COUNT	NUMBER
	COMPLETION_COUNT	NUMBER

FIMJBD_PK (FIMJBD_ID)
FIMJBD_UIX1 (FIMJBD_ID, D_DATE)
FNMRBD_UIX2 (FIMJBD_ID, BUCKET_START_DATE)
FNMRBD_UIX2 (FIMJBD_ID, BUCKET_END_DATE)

MAXDAT.D_MJ_LAST_UPDATE_BY

Key	Column	Type
P *	DIMJLUB_ID	NUMBER
*	LAST_UPDATE_BY_NAME	VARCHAR2 (50 BYTE)

DIMJLUB_PK (DIMJLUB_ID)
DIMJLUB_UIX1 (LAST_UPDATE_BY_NAME)

MAXDAT.F_SCI_BY_DATE

Key	Column	Type
P *	FSCIBD_ID	NUMBER
*	D_DATE	DATE
*	BUCKET_START_DATE	DATE
*	BUCKET_END_DATE	DATE
F *	SCI_BI_ID	NUMBER
	INVENTORY_COUNT	NUMBER
	CREATION_COUNT	NUMBER
	COMPLETION_COUNT	NUMBER

FSCIBD_PK (FSCIBD_ID)
FSCIBD_UIX1 (SCI_BI_ID, D_DATE)
FSCIBD_UIX2 (SCI_BI_ID, BUCKET_START_DATE)
FSCIBD_IXL1 (BUCKET_END_DATE)

MAXDAT.D_SCI_CURRENT

Key	Column	Type
P *	SCI_BI_ID	NUMBER
	CONTACT_RECORD_ID	NUMBER
	CONTACT_TYPE	VARCHAR2 (64 BYTE)
	PARENT_RECORD_ID	NUMBER
	TRACKING_NUMBER	VARCHAR2 (32 BYTE)
	CREATED_BY_NAME	VARCHAR2 (32 BYTE)
	CREATE_DATE	DATE
	COMPLETE_DATE	DATE
	CONTACT_START_TIME	DATE
	CONTACT_END_TIME	DATE
	HANDLE_TIME	NUMBER
	CONTACT_GROUP	VARCHAR2 (256 BYTE)
	LANGUAGE	VARCHAR2 (256 BYTE)
	TRANSLATION_REQUIRED	VARCHAR2 (1 BYTE)
	CONTACT_PHONE	VARCHAR2 (16 BYTE)
	PARTICIPANT_STATUS	VARCHAR2 (16 BYTE)
	RELATIONSHIP_TO_PARTICIPANT	VARCHAR2 (80 BYTE)
	NOTE_CATEGORY	VARCHAR2 (32 BYTE)
	NOTE_TYPE	VARCHAR2 (80 BYTE)
	NOTE_SOURCE	VARCHAR2 (80 BYTE)
	CONTACT_RECORD_FIELD_1	VARCHAR2 (80 BYTE)
	CONTACT_RECORD_FIELD_2	VARCHAR2 (80 BYTE)
	CONTACT_RECORD_FIELD_3	VARCHAR2 (80 BYTE)
	CONTACT_RECORD_FIELD_4	VARCHAR2 (80 BYTE)
	CONTACT_RECORD_FIELD_5	VARCHAR2 (80 BYTE)
	HANDLE_CALL_WEBCHAT_START_DATE	DATE
	HANDLE_CALL_WEBCHAT_END_DATE	DATE
	HANDLE_CALL_WEBCHAT_PERF_BY	VARCHAR2 (100 BYTE)
	CREATE_ROUTE_WORK_START_DATE	DATE
	CREATE_ROUTE_WORK_END_DATE	DATE
	INSTANCE_STATUS	VARCHAR2 (10 BYTE)
	CANCEL_DATE	DATE
	LAST_UPDATE_BY_NAME	VARCHAR2 (100 BYTE)
	LAST_UPDATE_DATE	DATE
	HANDLE_CONTACT_FLAG	VARCHAR2 (1 BYTE)
	CREATE_WORK_FLAG	VARCHAR2 (100 BYTE)
	CANCEL_CONTACT_FLAG	VARCHAR2 (100 BYTE)
	WORK_IDENTIFIED_FLAG	VARCHAR2 (1 BYTE)

DSCICUR_PK (SCI_BI_ID)

MAXDAT.F_SCID_BY_DATE

Key	Column	Type
P *	FSCIDBD_ID	NUMBER
*	D_DATE	DATE
*	BUCKET_START_DATE	DATE
*	BUCKET_END_DATE	DATE
F *	SCID_BI_ID	NUMBER
	INVENTORY_COUNT	NUMBER
	CREATION_COUNT	NUMBER
	COMPLETION_COUNT	NUMBER

FSCIDBD_PK (FSCIDBD_ID)
FSCIDBD_UIX1 (SCID_BI_ID, D_DATE)
FSCIDBD_UIX2 (SCID_BI_ID, BUCKET_START_DATE)
FSCIDBD_IXL1 (BUCKET_END_DATE)

MAXDAT.D_SCID_CURRENT

Key	Column	Type
P *	SCID_BI_ID	NUMBER
*	CONTACT_RECORD_LINK_ID	NUMBER
*	CLIENT_ID	NUMBER
*	CASE_ID	NUMBER
	PROGRAM	VARCHAR2 (32 BYTE)
	SUBPROGRAM	VARCHAR2 (32 BYTE)

DSCIDCUR_PK (SCID_BI_ID)
DSCIDCUR_UIX1 (CONTACT_RECORD_LINK_ID)

MAXDAT.F_SCIE_BY_DATE

Key	Column	Type
P *	FSCIEBD_ID	NUMBER
*	D_DATE	DATE
*	BUCKET_START_DATE	DATE
*	BUCKET_END_DATE	DATE
F *	SCIE_BI_ID	NUMBER
	INVENTORY_COUNT	NUMBER
	CREATION_COUNT	NUMBER
	COMPLETION_COUNT	NUMBER

FSCIEBD_PK (FSCIEBD_ID)
FSCIEBD_UIX1 (SCIE_BI_ID, D_DATE)
FSCIEBD_UIX2 (SCIE_BI_ID, BUCKET_START_DATE)
FSCIEBD_IXL1 (BUCKET_END_DATE)

MAXDAT.D_SCIE_CURRENT

Key	Column	Type
P *	SCIE_BI_ID	NUMBER
*	EVENT_ID	NUMBER
*	EVENT_CREATED_BY_NAME	VARCHAR2 (100 BYTE)
*	EVENT_CREATE_DATE	DATE
	EVENT_ACTION	VARCHAR2 (256 BYTE)
	MANUAL_ACTION_CATEGORY	VARCHAR2 (64 BYTE)
	EVENT_REFERENCE_ID	NUMBER
	EVENT_REFERENCE_TYPE	VARCHAR2 (32 BYTE)
	AGE_IN_BUSINESS_DAYS	NUMBER
	AGE_IN_CALENDAR_DAYS	NUMBER
	TIMELINESS_STATUS	VARCHAR2 (1 BYTE)
	JEOPARDY_STATUS	VARCHAR2 (1 BYTE)
	SLA_DAYS	NUMBER
	SLA_DAYS_TYPE	VARCHAR2 (1 BYTE)
	SLA_JEOPARDY_DATE	DATE
	SLA_JEOPARDY_DAYS	NUMBER
	SLA_TARGET_DAYS	NUMBER

DSCICUR_PK (SCIE_BI_ID)

MAXDAT.D_PL_LETTER_STATUS

Key	Column	Type
P *	DPLLS_ID	NUMBER
*	LETTER_STATUS	VARCHAR2 (50 BYTE)

DPLLS_PK (DPLLS_ID)
DPLLS_UIX1 (LETTER_STATUS)

MAXDAT.F_PL_BY_DATE

Key	Column	Type
P *	FPLBD_ID	NUMBER
*	D_DATE	DATE
*	BUCKET_START_DATE	DATE
*	BUCKET_END_DATE	DATE
F *	PL_BI_ID	NUMBER
F	DPLLS_ID	NUMBER
	INVENTORY_COUNT	NUMBER
	CREATION_COUNT	NUMBER
	COMPLETION_COUNT	NUMBER
	LETTER_STATUS_DATE	DATE

FPLBD_PK (FPLBD_ID)
FPLBD_UIX1 (PL_BI_ID, D_DATE)
FPLBD_UIX2 (PL_BI_ID, BUCKET_START_DATE)
FPLBD_IXL1 (BUCKET_END_DATE)

MAXDAT.D_PL_CURRENT

Key	Column	Type
P *	PL_BI_ID	NUMBER
*	LETTER_REQUEST_ID	NUMBER
*	CREATE_DATE	DATE
	CREATED_BY	VARCHAR2 (50 BYTE)
	REQUEST_DATE	DATE
	INSTANCE_STATUS	VARCHAR2 (10 BYTE)
	LETTER_TYPE	VARCHAR2 (84 BYTE)
	PROGRAM	VARCHAR2 (50 BYTE)
	CASE_ID	NUMBER
	COUNTY_CODE	VARCHAR2 (10 BYTE)
	ZIP_CODE	VARCHAR2 (10 BYTE)
	LANGUAGE	VARCHAR2 (32 BYTE)
	REPRINT	VARCHAR2 (1 BYTE)
	REQUEST_DRIVER_TYPE	VARCHAR2 (10 BYTE)
	REQUEST_DRIVER_TABLE	VARCHAR2 (32 BYTE)
	LETTER_STATUS	VARCHAR2 (32 BYTE)
	LETTER_STATUS_DATE	DATE
	SENT_DATE	DATE
	PRINT_DATE	DATE
	MAILED_DATE	DATE
	RETURN_DATE	DATE
	RETURN_REASON	VARCHAR2 (100 BYTE)
	REJECTION_REASON	VARCHAR2 (100 BYTE)
	REQUEST_ERROR_REASON	VARCHAR2 (100 BYTE)
	TRANSMITTED_FILE_NAME	VARCHAR2 (100 BYTE)
	TRANSMITTED_FILE_DATE	DATE
	LETTER_RESPONSE_FILE_NAME	VARCHAR2 (100 BYTE)
	LETTER_RESPONSE_FILE_DATE	DATE
	LAST_UPDATE_DATE	DATE
	LAST_UPDATED_BY_NAME	VARCHAR2 (50 BYTE)
	NEWBORN_FLAG	VARCHAR2 (1 BYTE)
	TASK_ID	NUMBER
	CLIENT_ID	NUMBER
	SUBPROGRAM	VARCHAR2 (100 BYTE)
	CANCEL_DATE	DATE
	CANCEL_BY	VARCHAR2 (50 BYTE)
	COMPLETE_DATE	DATE
	PROCESS_LTR_REQUEST_START_DATE	DATE
	PROCESS_LTR_REQUEST_END_DATE	DATE
	SEND_TO_MAIL_HOUSE_START_DATE	DATE
	SEND_TO_MAIL_HOUSE_END_DATE	DATE
	RECEIVE_CONFIRM_START_DATE	DATE
	RECEIVE_CONFIRM_END_DATE	DATE
	CREATE_ROUTE_WORK_START_DATE	DATE
	CREATE_ROUTE_WORK_END_DATE	DATE
	AGE_IN_BUSINESS_DAYS	NUMBER
	AGE_IN_CALENDAR_DAYS	NUMBER
	TIMELINESS_STATUS	VARCHAR2 (20 BYTE)
	JEOPARDY_STATUS	VARCHAR2 (1 BYTE)
	SLA_CATEGORY	VARCHAR2 (32 BYTE)
	SLA_DAYS	NUMBER
	SLA_DAYS_TYPE	VARCHAR2 (1 BYTE)
	SLA_JEOPARDY_DATE	DATE
	SLA_JEOPARDY_DAYS	NUMBER
	SLA_TARGET_DAYS	NUMBER
	VALIDATION_FLAG	VARCHAR2 (1 BYTE)
	OUTCOME_FLAG	VARCHAR2 (1 BYTE)
	WORK_REQUIRED_FLAG	VARCHAR2 (1 BYTE)
*	PROCESS_LETTERS_FLAG	VARCHAR2 (1 BYTE)
*	TRANSMIT_FLAG	VARCHAR2 (1 BYTE)
*	CONFIRMATION_FLAG	VARCHAR2 (1 BYTE)
*	CREATEROUTE_WORK_FLAG	VARCHAR2 (1 BYTE)

DPLCUR_PK (PL_BI_ID)

MAXDAT.F_CMOR_BY_DATE

Key	Column	Type
P *	FCMORBD_ID	NUMBER
*	D_DATE	DATE
F	DCMORSS_ID	NUMBER
F *	CMOR_BI_ID	NUMBER
*	BUCKET_START_DATE	DATE
*	BUCKET_END_DATE	DATE
	CREATION_COUNT	NUMBER
	INVENTORY_COUNT	NUMBER
	COMPLETION_COUNT	NUMBER

FCMORBD_PK (FCMORBD_ID)
FCMORBD_UIX1 (FCMORBD_ID, D_DATE)

MAXDAT.D_CMOR_SESSION_STATUS

Key	Column	Type
P *	DCMORSS_ID	NUMBER
*	SESSION_STATUS	VARCHAR2 (50 BYTE)

DCMORSS_PK (DCMORSS_ID)
DCMORSS_UIX1 (SESSION_STATUS)

MAXDAT.D_CMOR_ACTIVITIES_SV

Column	Type
COMMUNITY_ACTIVITY_ID	NUMBER
STAFF_NAME	VARCHAR2 (60)
ACTIVITY_DATE	DATE (7)
LOCATION_NAME	VARCHAR2 (100)
ACTIVITY_ADDRESS	VARCHAR2 (55)
NBR_KITS_PROVIDED	NUMBER
NBR_RECIPIENT_ATTENDEES	NUMBER
OUTCOME	VARCHAR2 (1000)
NBR_STAFF_ATTENDEES	NUMBER
CREATED_BY	VARCHAR2 (60)
CREATE_DT	DATE (7)
UPDATED_BY	VARCHAR2 (60)
UPDATE_DT	DATE (7)
ACTIVITY_CITY	VARCHAR2 (30)
ACTIVITY_STATE	VARCHAR2 (2)
ACTIVITY_ZIP	VARCHAR2 (15)
CONTACT_TYPE	VARCHAR2 (32)
LNG_VALUE	VARCHAR2 (32)
OBS_VALUE	VARCHAR2 (100)
END_DATE	DATE (7)
NBR_OF_ENROLLMENTS	NUMBER
OUTREACH_SESSION_ID	NUMBER

MAXDAT.D_CMOR_ACTIVITIES_DETAILS_SV

Column	Type
ACTY_DET_REC_ID	NUMBER
ACTY_DET_REC_TYPE	VARCHAR2 (60)
ACTY_DET_REC_VALUE	VARCHAR2 (100)
ACTY_DET_REC_CREATE_DT	DATE (7)
ACTY_DET_REC_CREATE_BY	VARCHAR2 (60)
ACTY_DET_REC_UPDATE_DT	DATE (7)
ACTY_DET_REC_UPDATE_BY	VARCHAR2 (60)
COMMUNITY_ACTIVITY_ID	NUMBER
OUTREACH_SESSION_ID	NUMBER

MAXDAT.D_CMOR_CLIENT_SV

Column	Type
OUTREACH_CLIENT_ID	NUMBER
CLIENT_ID	NUMBER
CASE_ID	NUMBER
OUTREACH_CLIENT_GENDER	VARCHAR2 (10)
OUTREACH_CLIENT_RACE	VARCHAR2 (256)
OUTREACH_CLIENT_ETHNICITY	VARCHAR2 (256)
CLIENT_ATTENDED_INDICATOR	VARCHAR2 (10)
CLIENT_SURVEY_COLLECTED_IND	VARCHAR2 (10)
CLIENT_CREATE_DATE	DATE (7)
CLIENT_CREATED_BY	VARCHAR2 (80)
CLIENT_UPDATE_DATE	DATE (7)
CLIENT_UPDATED_BY	VARCHAR2 (80)
OUTREACH_SESSION_ID	NUMBER

MAXDAT.D_CMOR_CURRENT

Key	Column	Type
P *	CMOR_BI_ID	NUMBER
	OUTREACH_SESSION_ID	NUMBER
	REQUEST_DATE	DATE
	REQUESTED_BY	VARCHAR2 (60 BYTE)
	REQUEST_METHOD	VARCHAR2 (256 BYTE)
	SESSION_CREATED_BY	VARCHAR2 (60 BYTE)
	SESSION_CREATE_DATE	DATE
	CUR_SESSION_STATUS	VARCHAR2 (256 BYTE)
	SESSION_STATUS_DATE	DATE
	PUBLIC_ALLOWED_INDICATOR	VARCHAR2 (10 BYTE)
	MULTILINGUAL_INDICATOR	VARCHAR2 (10 BYTE)
	GROUP_INDIVIDUAL_INDICATOR	VARCHAR2 (10 BYTE)
	ESTIMATED_ATTENDEES	VARCHAR2 (10 BYTE)
	EVENT_DATE	DATE
	ALTERNATIVE_DATE_1	DATE
	ALTERNATIVE_DATE_2	DATE
	ALTERNATIVE_DATE_3	DATE
	PREPARATION_TIME	VARCHAR2 (20 BYTE)
	TRAVEL_TIME	VARCHAR2 (20 BYTE)
	PRESENTER_NAME	VARCHAR2 (256 BYTE)
	SITE_ID	NUMBER (18)
	SITE_TYPE	VARCHAR2 (256 BYTE)
	SITE_LANGUAGE	VARCHAR2 (512 BYTE)
	SITE_CITY	VARCHAR2 (40 BYTE)
	SITE_ZIP_CODE	VARCHAR2 (32 BYTE)
	SITE_COUNTY	VARCHAR2 (40 BYTE)
	SITE_STATE	VARCHAR2 (2 BYTE)
	SITE_NAME	VARCHAR2 (112 BYTE)
	SITE_CAPACITY	NUMBER (4)
	SITE_SERVICE_AREA	VARCHAR2 (256 BYTE)
	SITE_STATUS	VARCHAR2 (10 BYTE)
	CONTACT_NAME	VARCHAR2 (60 BYTE)
	SESSION_UPDATED_BY	VARCHAR2 (60 BYTE)
	SESSION_UPDATED_DT	DATE
	NOTE_REF_ID	NUMBER (18)
	RESCHEDULE_INDICATOR	VARCHAR2 (10 BYTE)
	RECURRING_GROUP_ID	NUMBER
	RECURRING_FREQUENCY	VARCHAR2 (256 BYTE)
	NUMBER_OF_OCCURENCES	NUMBER (5)
	CLIENT_REG_INDICATOR	VARCHAR2 (256 BYTE)
	SESSION_START_TIME	VARCHAR2 (256 BYTE)
	SESSION_END_TIME	VARCHAR2 (256 BYTE)
	DETAILS_SURVEY_ID	NUMBER (18)
	SURVEY_NAME	VARCHAR2 (256 BYTE)
	EVENT_TITLE	VARCHAR2 (4000 BYTE)
	LANGUAGES_SUPPORTED	VARCHAR2 (4000 BYTE)
	EVENT_RECEIVED_FROM	VARCHAR2 (4000 BYTE)
	EVENT_RECEIVED_VIA	VARCHAR2 (4000 BYTE)
	GENERAL_PUBLIC_INDICATOR	VARCHAR2 (4000 BYTE)
	SENIORS_INDICATOR	VARCHAR2 (4000 BYTE)
	RESTRICTED_TO_AGENCY_INDICATOR	VARCHAR2 (4000 BYTE)
	SCHOOL_AGED_FAMILIES_INDICATOR	VARCHAR2 (4000 BYTE)
	MIGRANTS_INDICATOR	VARCHAR2 (4000 BYTE)
	PREGNANT_WOMEN_TEENS_INDICATOR	VARCHAR2 (4000 BYTE)
	OTHER_GROUPS_INDICATOR	VARCHAR2 (4000 BYTE)
	PLANS_TO_ATTEND	VARCHAR2 (4000 BYTE)
	ALL_PLANS_INVITED_INDICATOR	VARCHAR2 (4000 BYTE)
	STAR_INVITED_INDICATOR	VARCHAR2 (4000 BYTE)
	STARPLUS_INVITED_INDICATOR	VARCHAR2 (4000 BYTE)
	DENTAL_INVITED_INDICATOR	VARCHAR2 (4000 BYTE)
	NORTHSTAR_INVITED_INDICATOR	VARCHAR2 (4000 BYTE)
	PLAN_SPONSORED_INDICATOR	VARCHAR2 (4000 BYTE)
	PLAN_EXCLUSIVE_INDICATOR	VARCHAR2 (4000 BYTE)
	PLAN_RSVP_INDICATOR	VARCHAR2 (4000 BYTE)
	RSVP_DEADLINE	VARCHAR2 (4000 BYTE)
	STAR_EVENT_INDICATOR	VARCHAR2 (4000 BYTE)
	STAR_PLUS_EVENT_INDICATOR	VARCHAR2 (4000 BYTE)
	NORTHSTAR_EVENT_INDICATOR	VARCHAR2 (4000 BYTE)
	DENTAL_EVENT_INDICATOR	VARCHAR2 (4000 BYTE)
	SURVEY_COMMENTS	VARCHAR2 (4000 BYTE)
	COMPLETE_DATE	DATE
	CANCEL_DATE	DATE
	CANCEL_BY	VARCHAR2 (80 BYTE)
	CANCEL_REASON	VARCHAR2 (40 BYTE)
	CANCEL_METHOD	VARCHAR2 (40 BYTE)
	INSTANCE_STATUS	VARCHAR2 (10 BYTE)
	REVIEW_EVENT_START_DATE	DATE
	REVIEW_EVENT_PERFORMED_BY	VARCHAR2 (256 BYTE)
	WAIT_FOR_EVENT_START_DATE	DATE
	WAIT_FOR_EVENT_END_DATE	DATE
	RECORD_OUTCOME_START_DATE	DATE
	RECORD_OUTCOME_END_DATE	DATE
	RECORD_OUTCOME_PERFORMED_BY	VARCHAR2 (256 BYTE)
	AGE_IN_BUSINESS_DAYS	NUMBER
	AGE_IN_CALENDAR_DAYS	NUMBER
	OUTREACH_CYCLE_TIME	NUMBER
	JEOPARDY_FLAG	VARCHAR2 (40 BYTE)
	REVIEW_TIMELINESS_STATUS	VARCHAR2 (40 BYTE)
	PUBLISH_TO_CAL_TIMELY_STATUS	VARCHAR2 (40 BYTE)
	RCRD_OUTCOME_TIMELY_STATUS	VARCHAR2 (40 BYTE)
	DURATION	VARCHAR2 (256 BYTE)

DCMORCUR_PK (CMOR_BI_ID)