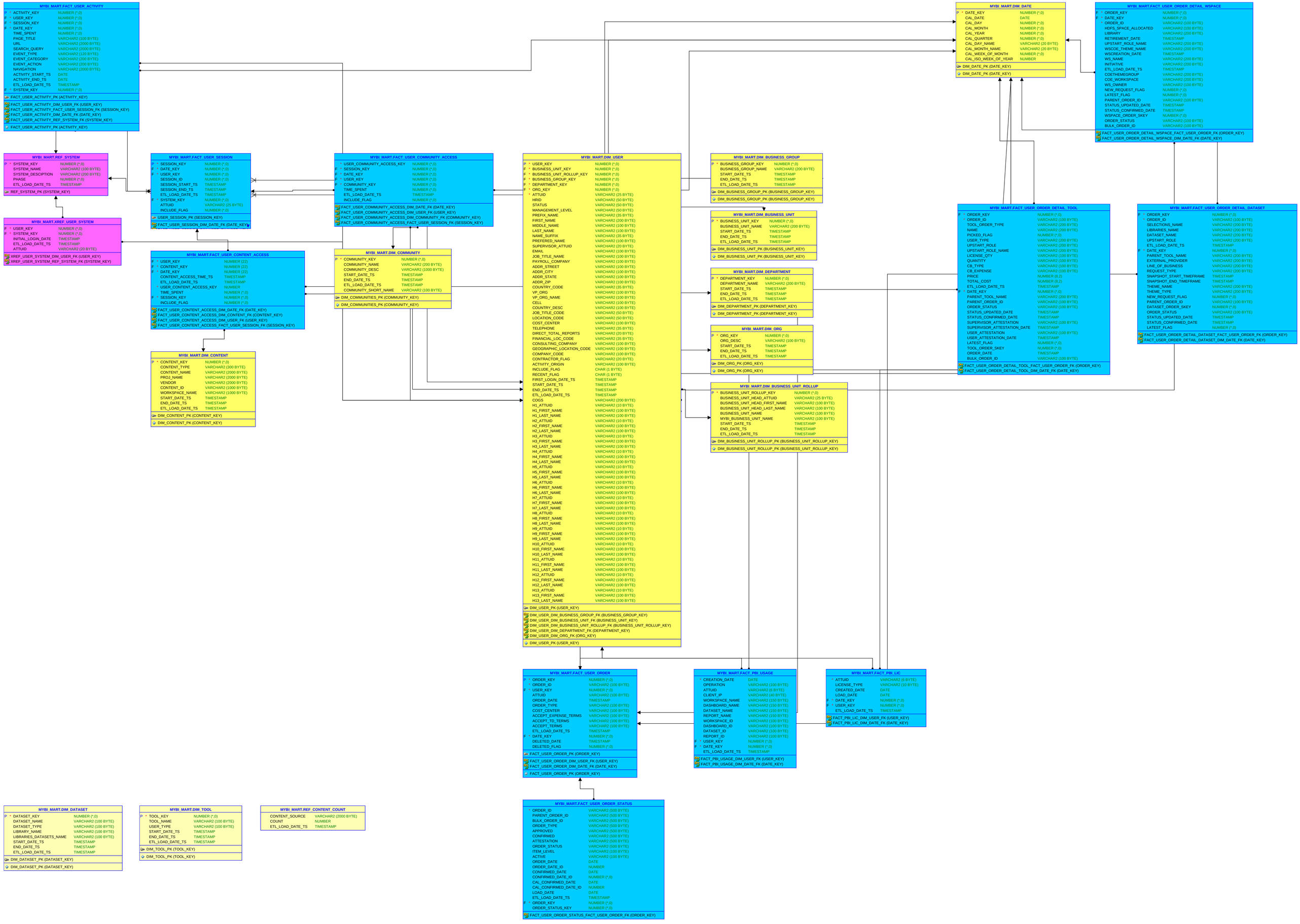
MYBI_MART.FACT_USER_ACTIVITY
P * ACTIVITY_KEY NUMBER (*,0)
F * USER_KEY NUMBER (*,0)
F * SESSION_KEY NUMBER (*,0)
F * DATE_KEY NUMBER (*,0)
TIME_SPENT NUMBER (*,0)
PAGE_TITLE VARCHAR2 (100 BYTE)
URL VARCHAR2 (2000 BYTE)
SEARCH_QUERY VARCHAR2 (2000 BYTE)
EVENT_TYPE VARCHAR2 (120 BYTE)
EVENT_CATEGORY VARCHAR2 (200 BYTE)
EVENT_ACTION VARCHAR2 (200 BYTE)
NAVIGATION VARCHAR2 (2000 BYTE)
ACTIVITY_START_TS DATE
ACTIVITY_END_TS DATE
ETL_LOAD_DATE_TS TIMESTAMP
F * SYSTEM_KEY NUMBER (*,0)
FACT_USER_ACTIVITY_PK (ACTIVITY_KEY)
FACT_USER_ACTIVITY_DIM_USER_FK (USER_KEY)
FACT_USER_ACTIVITY_FACT_USER_SESSION_FK (SESSION_KEY)
FACT_USER_ACTIVITY_DIM_DATE_FK (DATE_KEY)
FACT_USER_ACTIVITY_REF_SYSTEM_FK (SYSTEM_KEY)
FACT_USER_ACTIVITY_PK (ACTIVITY_KEY)
MYBI_MART.DIM_DATE
P * DATE_KEY NUMBER (*,0)
CAL_DATE DATE
CAL_DAY NUMBER (*,0)
CAL_MONTH NUMBER (*,0)
CAL_YEAR NUMBER (*,0)
CAL_QUARTER NUMBER (*,0)
CAL_DAY_NAME VARCHAR2 (20 BYTE)
CAL_MONTH_NAME VARCHAR2 (20 BYTE)
CAL_WEEK_OF_MONTH NUMBER (*,0)
CAL_ISO_WEEK_OF_YEAR NUMBER
DIM_DATE_PK (DATE_KEY)
DIM_DATE_PK (DATE_KEY)
MYBI_MART.FACT_USER_ORDER_DETAIL_WSPACE
F * ORDER_KEY NUMBER (*,0)
F * DATE_KEY NUMBER (*,0)
* ORDER_ID VARCHAR2 (100 BYTE)
HDFS_SPACE_ALLOCATED VARCHAR2 (100 BYTE)
LIBRARY VARCHAR2 (200 BYTE)
RETIREMENT_DATE TIMESTAMP
UPSTART_ROLE_NAME VARCHAR2 (200 BYTE)
WSCOE_THEME_NAME VARCHAR2 (200 BYTE)
WSCREATION_DATE TIMESTAMP
WS_NAME VARCHAR2 (200 BYTE)
INITIATIVE VARCHAR2 (200 BYTE)
ETL_LOAD_DATE_TS TIMESTAMP
COETHEMEGROUP VARCHAR2 (200 BYTE)
COE_WORKSPACE VARCHAR2 (200 BYTE)
WS_OWNER VARCHAR2 (100 BYTE)
NEW_REQUEST_FLAG NUMBER (*,0)
LATEST_FLAG NUMBER (*,0)
PARENT_ORDER_ID VARCHAR2 (100 BYTE)
STATUS_UPDATED_DATE TIMESTAMP
STATUS_CONFIRMED_DATE TIMESTAMP
WSPACE_ORDER_SKEY NUMBER (*,0)
ORDER_STATUS VARCHAR2 (100 BYTE)
BULK_ORDER_ID VARCHAR2 (100 BYTE)
FACT_USER_ORDER_DETAIL_WSPACE_FACT_USER_ORDER_FK (ORDER_KEY)
FACT_USER_ORDER_DETAIL_WSPACE_DIM_DATE_FK (DATE_KEY)
MYBI_MART.REF_SYSTEM
P * SYSTEM_KEY NUMBER (*,0)
SYSTEM_NAME VARCHAR2 (100 BYTE)
SYSTEM_DESCIPTION VARCHAR2 (200 BYTE)
PHASE NUMBER (*,0)
ETL_LOAD_DATE_TS TIMESTAMP
REF_SYSTEM_PK (SYSTEM_KEY)
MYBI_MART.FACT_USER_SESSION
P * SESSION_KEY NUMBER (*,0)
F * DATE_KEY NUMBER (*,0)
F * USER_KEY NUMBER (*,0)
SESSION_ID NUMBER (*,0)
SESSION_START_TS TIMESTAMP
SESSION_END_TS TIMESTAMP
ETL_LOAD_DATE_TS TIMESTAMP
F * SYSTEM_KEY NUMBER (*,0)
ATTUID VARCHAR2 (25 BYTE)
INCLUDE_FLAG NUMBER (*,0)
USER_SESSION_PK (SESSION_KEY)
FACT_USER_SESSION_DIM_DATE_FK (DATE_KEY)
MYBI_MART.FACT_USER_COMMUNITY_ACCESS
* USER_COMMUNITY_ACCESS_KEY NUMBER (*,0)
F * SESSION_KEY NUMBER (*,0)
F * DATE_KEY NUMBER (*,0)
F * USER_KEY NUMBER (*,0)
F * COMMUNITY_KEY NUMBER (*,0)
TIME_SPENT NUMBER (*,0)
ETL_LOAD_DATE_TS TIMESTAMP
INCLUDE_FLAG NUMBER (*,0)
FACT_USER_COMMUNITY_ACCESS_DIM_DATE_FK (DATE_KEY)
FACT_USER_COMMUNITY_ACCESS_DIM_USER_FK (USER_KEY)
FACT_USER_COMMUNITY_ACCESS_DIM_COMMUNITY_FK (COMMUNITY_KEY)
FACT_USER_COMMUNITY_ACCESS_FACT_USER_SESSION_FK (SESSION_KEY)
MYBI_MART.DIM_USER
P * USER_KEY NUMBER (*,0)
F * BUSINESS_UNIT_KEY NUMBER (*,0)
F * BUSINESS_UNIT_ROLLUP_KEY NUMBER (*,0)
F * BUSINESS_GROUP_KEY NUMBER (*,0)
F * DEPARTMENT_KEY NUMBER (*,0)
F * ORG_KEY NUMBER (*,0)
* ATTUID VARCHAR2 (25 BYTE)
HRID VARCHAR2 (50 BYTE)
STATUS VARCHAR2 (50 BYTE)
MANAGEMENT_LEVEL VARCHAR2 (50 BYTE)
PREFIX_NAME VARCHAR2 (35 BYTE)
FIRST_NAME VARCHAR2 (200 BYTE)
MIDDLE_NAME VARCHAR2 (100 BYTE)
LAST_NAME VARCHAR2 (100 BYTE)
NAME_SUFFIX VARCHAR2 (35 BYTE)
PREFERED_NAME VARCHAR2 (100 BYTE)
SUPERVISOR_ATTUID VARCHAR2 (20 BYTE)
EMAIL VARCHAR2 (100 BYTE)
JOB_TITLE_NAME VARCHAR2 (100 BYTE)
PAYROLL_COMPANY VARCHAR2 (100 BYTE)
ADDR_STREET VARCHAR2 (100 BYTE)
ADDR_CITY VARCHAR2 (100 BYTE)
ADDR_STATE VARCHAR2 (100 BYTE)
ADDR_ZIP VARCHAR2 (100 BYTE)
COUNTRY_CODE VARCHAR2 (35 BYTE)
VP_ORG VARCHAR2 (100 BYTE)
VP_ORG_NAME VARCHAR2 (100 BYTE)
CELL VARCHAR2 (100 BYTE)
COUNTRY_DESC VARCHAR2 (100 BYTE)
JOB_TITLE_CODE VARCHAR2 (50 BYTE)
LOCATION_CODE VARCHAR2 (50 BYTE)
COST_CENTER VARCHAR2 (100 BYTE)
TELEPHONE VARCHAR2 (35 BYTE)
DIRECT_TOTAL_REPORTS VARCHAR2 (20 BYTE)
FINANCIAL_LOC_CODE VARCHAR2 (35 BYTE)
CONSULTING_COMPANY VARCHAR2 (100 BYTE)
GEOGRAPHIC_LOCATION_CODE VARCHAR2 (100 BYTE)
COMPANY_CODE VARCHAR2 (100 BYTE)
CONTRACTOR_FLAG VARCHAR2 (20 BYTE)
ACTIVITY_ORIGIN VARCHAR2 (100 BYTE)
INCLUDE_FLAG CHAR (1 BYTE)
RECENT_FLAG CHAR (1 BYTE)
FIRST_LOGIN_DATE_TS TIMESTAMP
START_DATE_TS TIMESTAMP
END_DATE_TS TIMESTAMP
ETL_LOAD_DATE_TS TIMESTAMP
COGS VARCHAR2 (200 BYTE)
H1_ATTUID VARCHAR2 (10 BYTE)
H1_FIRST_NAME VARCHAR2 (100 BYTE)
H1_LAST_NAME VARCHAR2 (100 BYTE)
H2_ATTUID VARCHAR2 (10 BYTE)
H2_FIRST_NAME VARCHAR2 (100 BYTE)
H2_LAST_NAME VARCHAR2 (100 BYTE)
H3_ATTUID VARCHAR2 (10 BYTE)
H3_FIRST_NAME VARCHAR2 (100 BYTE)
H3_LAST_NAME VARCHAR2 (100 BYTE)
H4_ATTUID VARCHAR2 (10 BYTE)
H4_FIRST_NAME VARCHAR2 (100 BYTE)
H4_LAST_NAME VARCHAR2 (100 BYTE)
H5_ATTUID VARCHAR2 (10 BYTE)
H5_FIRST_NAME VARCHAR2 (100 BYTE)
H5_LAST_NAME VARCHAR2 (100 BYTE)
H6_ATTUID VARCHAR2 (10 BYTE)
H6_FIRST_NAME VARCHAR2 (100 BYTE)
H6_LAST_NAME VARCHAR2 (100 BYTE)
H7_ATTUID VARCHAR2 (10 BYTE)
H7_FIRST_NAME VARCHAR2 (100 BYTE)
H7_LAST_NAME VARCHAR2 (100 BYTE)
H8_ATTUID VARCHAR2 (10 BYTE)
H8_FIRST_NAME VARCHAR2 (100 BYTE)
H8_LAST_NAME VARCHAR2 (100 BYTE)
H9_ATTUID VARCHAR2 (10 BYTE)
H9_FIRST_NAME VARCHAR2 (100 BYTE)
H9_LAST_NAME VARCHAR2 (100 BYTE)
H10_ATTUID VARCHAR2 (10 BYTE)
H10_FIRST_NAME VARCHAR2 (100 BYTE)
H10_LAST_NAME VARCHAR2 (100 BYTE)
H11_ATTUID VARCHAR2 (10 BYTE)
H11_FIRST_NAME VARCHAR2 (100 BYTE)
H11_LAST_NAME VARCHAR2 (100 BYTE)
H12_ATTUID VARCHAR2 (10 BYTE)
H12_FIRST_NAME VARCHAR2 (100 BYTE)
H12_LAST_NAME VARCHAR2 (100 BYTE)
H13_ATTUID VARCHAR2 (10 BYTE)
H13_FIRST_NAME VARCHAR2 (100 BYTE)
H13_LAST_NAME VARCHAR2 (100 BYTE)
DIM_USER_PK (USER_KEY)
DIM_USER_DIM_BUSINESS_GROUP_FK (BUSINESS_GROUP_KEY)
DIM_USER_DIM_BUSINESS_UNIT_FK (BUSINESS_UNIT_KEY)
DIM_USER_DIM_BUSINESS_UNIT_ROLLUP_FK (BUSINESS_UNIT_ROLLUP_KEY)
DIM_USER_DIM_DEPARTMENT_FK (DEPARTMENT_KEY)
DIM_USER_DIM_ORG_FK (ORG_KEY)
DIM_USER_PK (USER_KEY)
MYBI_MART.DIM_BUSINESS_GROUP
P * BUSINESS_GROUP_KEY NUMBER (*,0)
BUSINESS_GROUP_NAME VARCHAR2 (200 BYTE)
START_DATE_TS TIMESTAMP
END_DATE_TS TIMESTAMP
ETL_LOAD_DATE_TS TIMESTAMP
DIM_BUSINESS_GROUP_PK (BUSINESS_GROUP_KEY)
DIM_BUSINESS_GROUP_PK (BUSINESS_GROUP_KEY)
MYBI_MART.DIM_BUSINESS_UNIT
P * BUSINESS_UNIT_KEY NUMBER (*,0)
BUSINESS_UNIT_NAME VARCHAR2 (200 BYTE)
START_DATE_TS TIMESTAMP
END_DATE_TS TIMESTAMP
ETL_LOAD_DATE_TS TIMESTAMP
DIM_BUSINESS_UNIT_PK (BUSINESS_UNIT_KEY)
DIM_BUSINESS_UNIT_PK (BUSINESS_UNIT_KEY)
MYBI_MART.DIM_DEPARTMENT
P * DEPARTMENT_KEY NUMBER (*,0)
DEPARTMENT_NAME VARCHAR2 (200 BYTE)
START_DATE_TS TIMESTAMP
END_DATE_TS TIMESTAMP
ETL_LOAD_DATE_TS TIMESTAMP
DIM_DEPARTMENT_PK (DEPARTMENT_KEY)
DIM_DEPARTMENT_PK (DEPARTMENT_KEY)
MYBI_MART.DIM_ORG
P * ORG_KEY NUMBER (*,0)
ORG_DESC VARCHAR2 (100 BYTE)
START_DATE_TS TIMESTAMP
END_DATE_TS TIMESTAMP
ETL_LOAD_DATE_TS TIMESTAMP
DIM_ORG_PK (ORG_KEY)
DIM_ORG_PK (ORG_KEY)
MYBI_MART.DIM_BUSINESS_UNIT_ROLLUP
P * BUSINESS_UNIT_ROLLUP_KEY NUMBER (*,0)
BUSINESS_UNIT_HEAD_ATTUID VARCHAR2 (25 BYTE)
BUSINESS_UNIT_HEAD_FIRST_NAME VARCHAR2 (100 BYTE)
BUSINESS_UNIT_HEAD_LAST_NAME VARCHAR2 (100 BYTE)
BUSINESS_UNIT_NAME VARCHAR2 (100 BYTE)
MYBI_BUSINESS_UNIT_NAME VARCHAR2 (100 BYTE)
START_DATE_TS TIMESTAMP
END_DATE_TS TIMESTAMP
ETL_LOAD_DATE_TS TIMESTAMP
DIM_BUSINESS_UNIT_ROLLUP_PK (BUSINESS_UNIT_ROLLUP_KEY)
DIM_BUSINESS_UNIT_ROLLUP_PK (BUSINESS_UNIT_ROLLUP_KEY)
MYBI_MART.FACT_USER_ORDER_DETAIL_TOOL
F * ORDER_KEY NUMBER (*,0)
* ORDER_ID VARCHAR2 (100 BYTE)
TOOL_ORDER_TYPE VARCHAR2 (200 BYTE)
NAME VARCHAR2 (200 BYTE)
PICKED_FLAG NUMBER (*,0)
USER_TYPE VARCHAR2 (200 BYTE)
UPSTART_ROLE VARCHAR2 (200 BYTE)
UPSTART_ROLE_NAME VARCHAR2 (200 BYTE)
LICENSE_QTY VARCHAR2 (100 BYTE)
QUANTITY VARCHAR2 (100 BYTE)
CB_TYPE VARCHAR2 (100 BYTE)
CB_EXPENSE VARCHAR2 (100 BYTE)
PRICE NUMBER (8,2)
TOTAL_COST NUMBER (8,2)
ETL_LOAD_DATE_TS TIMESTAMP
F * DATE_KEY NUMBER (*,0)
PARENT_TOOL_NAME VARCHAR2 (200 BYTE)
PARENT_ORDER_ID VARCHAR2 (100 BYTE)
ORDER_STATUS VARCHAR2 (100 BYTE)
STATUS_UPDATED_DATE TIMESTAMP
STATUS_CONFIRMED_DATE TIMESTAMP
SUPERVISOR_ATTESTATION VARCHAR2 (100 BYTE)
SUPERVISOR_ATTESTATION_DATE TIMESTAMP
USER_ATTESTATION VARCHAR2 (100 BYTE)
USER_ATTESTATION_DATE TIMESTAMP
LATEST_FLAG NUMBER (*,0)
TOOL_ORDER_SKEY NUMBER (*,0)
ORDER_DATE TIMESTAMP
BULK_ORDER_ID VARCHAR2 (100 BYTE)
FACT_USER_ORDER_DETAIL_TOOL_FACT_USER_ORDER_FK (ORDER_KEY)
FACT_USER_ORDER_DETAIL_TOOL_DIM_DATE_FK (DATE_KEY)
MYBI_MART.FACT_USER_ORDER_DETAIL_DATASET
F * ORDER_KEY NUMBER (*,0)
* ORDER_ID VARCHAR2 (100 BYTE)
SELECTIONS_NAME VARCHAR2 (200 BYTE)
LIBRARIES_NAME VARCHAR2 (200 BYTE)
DATASET_NAME VARCHAR2 (200 BYTE)
UPSTART_ROLE VARCHAR2 (200 BYTE)
ETL_LOAD_DATE_TS TIMESTAMP
F * DATE_KEY NUMBER (*,0)
PARENT_TOOL_NAME VARCHAR2 (200 BYTE)
EXTERNAL_PROVIDER VARCHAR2 (200 BYTE)
LINE_OF_BUSINESS VARCHAR2 (200 BYTE)
REQUEST_TYPE VARCHAR2 (200 BYTE)
SNAPSHOT_START_TIMEFRAME TIMESTAMP
SNAPSHOT_END_TIMEFRAME TIMESTAMP
THEME_NAME VARCHAR2 (200 BYTE)
THEME_TYPE VARCHAR2 (200 BYTE)
NEW_REQUEST_FLAG NUMBER (*,0)
PARENT_ORDER_ID VARCHAR2 (100 BYTE)
DATASET_ORDER_SKEY NUMBER (*,0)
ORDER_STATUS VARCHAR2 (100 BYTE)
STATUS_UPDATED_DATE TIMESTAMP
STATUS_CONFIRMED_DATE TIMESTAMP
LATEST_FLAG NUMBER (*,0)
FACT_USER_ORDER_DETAIL_DATASET_FACT_USER_ORDER_FK (ORDER_KEY)
FACT_USER_ORDER_DETAIL_DATASET_DIM_DATE_FK (DATE_KEY)
MYBI_MART.XREF_USER_SYSTEM
F * USER_KEY NUMBER (*,0)
F * SYSTEM_KEY NUMBER (*,0)
INITIAL_LOGIN_DATE TIMESTAMP
ETL_LOAD_DATE_TS TIMESTAMP
ATTUID VARCHAR2 (20 BYTE)
XREF_USER_SYSTEM_DIM_USER_FK (USER_KEY)
XREF_USER_SYSTEM_REF_SYSTEM_FK (SYSTEM_KEY)
MYBI_MART.FACT_USER_CONTENT_ACCESS
F * USER_KEY NUMBER (22)
F * CONTENT_KEY NUMBER (22)
F * DATE_KEY NUMBER (22)
CONTENT_ACCESS_TIME_TS TIMESTAMP
ETL_LOAD_DATE_TS TIMESTAMP
* USER_CONTENT_ACCESS_KEY NUMBER
TIME_SPENT NUMBER (*,0)
F * SESSION_KEY NUMBER (*,0)
INCLUDE_FLAG NUMBER (*,0)
FACT_USER_CONTENT_ACCESS_DIM_DATE_FK (DATE_KEY)
FACT_USER_CONTENT_ACCESS_DIM_CONTENT_FK (CONTENT_KEY)
FACT_USER_CONTENT_ACCESS_DIM_USER_FK (USER_KEY)
FACT_USER_CONTENT_ACCESS_FACT_USER_SESSION_FK (SESSION_KEY)
MYBI_MART.DIM_COMMUNITY
P * COMMUNITY_KEY NUMBER (*,0)
COMMUNITY_NAME VARCHAR2 (200 BYTE)
COMMUNITY_DESC VARCHAR2 (1000 BYTE)
START_DATE_TS TIMESTAMP
END_DATE_TS TIMESTAMP
ETL_LOAD_DATE_TS TIMESTAMP
COMMUNITY_SHORT_NAME VARCHAR2 (100 BYTE)
DIM_COMMUNITIES_PK (COMMUNITY_KEY)
DIM_COMMUNITIES_PK (COMMUNITY_KEY)
MYBI_MART.DIM_CONTENT
P * CONTENT_KEY NUMBER (*,0)
CONTENT_TYPE VARCHAR2 (300 BYTE)
CONTENT_NAME VARCHAR2 (2000 BYTE)
PROJ_NAME VARCHAR2 (2000 BYTE)
VENDOR VARCHAR2 (2000 BYTE)
CONTENT_ID VARCHAR2 (1000 BYTE)
WORKSPACE_NAME VARCHAR2 (1000 BYTE)
START_DATE_TS TIMESTAMP
END_DATE_TS TIMESTAMP
ETL_LOAD_DATE_TS TIMESTAMP
DIM_CONTENT_PK (CONTENT_KEY)
DIM_CONTENT_PK (CONTENT_KEY)
MYBI_MART.FACT_USER_ORDER
P * ORDER_KEY NUMBER (*,0)
* ORDER_ID VARCHAR2 (100 BYTE)
F * USER_KEY NUMBER (*,0)
ATTUID VARCHAR2 (100 BYTE)
ORDER_DATE TIMESTAMP
ORDER_TYPE VARCHAR2 (100 BYTE)
COST_CENTER VARCHAR2 (100 BYTE)
ACCEPT_EXPENSE_TERMS VARCHAR2 (100 BYTE)
ACCEPT_TD_TERMS VARCHAR2 (100 BYTE)
ACCEPT_TERMS VARCHAR2 (100 BYTE)
ETL_LOAD_DATE_TS TIMESTAMP
F * DATE_KEY NUMBER (*,0)
DELETED_DATE TIMESTAMP
DELETED_FLAG NUMBER (*,0)
FACT_USER_ORDER_PK (ORDER_KEY)
FACT_USER_ORDER_DIM_USER_FK (USER_KEY)
FACT_USER_ORDER_DIM_DATE_FK (DATE_KEY)
FACT_USER_ORDER_PK (ORDER_KEY)
MYBI_MART.FACT_PBI_USAGE
* CREATION_DATE DATE
OPERATION VARCHAR2 (100 BYTE)
ATTUID VARCHAR2 (6 BYTE)
CLIENT_IP VARCHAR2 (40 BYTE)
WORKSPACE_NAME VARCHAR2 (150 BYTE)
DASHBOARD_NAME VARCHAR2 (150 BYTE)
DATASET_NAME VARCHAR2 (150 BYTE)
REPORT_NAME VARCHAR2 (150 BYTE)
WORKSPACE_ID VARCHAR2 (100 BYTE)
DASHBOARD_ID VARCHAR2 (100 BYTE)
DATASET_ID VARCHAR2 (100 BYTE)
REPORT_ID VARCHAR2 (100 BYTE)
F * USER_KEY NUMBER (*,0)
F * DATE_KEY NUMBER (*,0)
ETL_LOAD_DATE_TS TIMESTAMP
FACT_PBI_USAGE_DIM_USER_FK (USER_KEY)
FACT_PBI_USAGE_DIM_DATE_FK (DATE_KEY)
MYBI_MART.FACT_PBI_LIC
* ATTUID VARCHAR2 (6 BYTE)
LICENSE_TYPE VARCHAR2 (10 BYTE)
CREATED_DATE DATE
LOAD_DATE DATE
F * DATE_KEY NUMBER (*,0)
F * USER_KEY NUMBER (*,0)
ETL_LOAD_DATE_TS TIMESTAMP
FACT_PBI_LIC_DIM_USER_FK (USER_KEY)
FACT_PBI_LIC_DIM_DATE_FK (DATE_KEY)
MYBI_MART.FACT_USER_ORDER_STATUS
* ORDER_ID VARCHAR2 (500 BYTE)
PARENT_ORDER_ID VARCHAR2 (500 BYTE)
BULK_ORDER_ID VARCHAR2 (500 BYTE)
ORDER_TYPE VARCHAR2 (500 BYTE)
APPROVED VARCHAR2 (500 BYTE)
CONFIRMED VARCHAR2 (500 BYTE)
ATTESTATION VARCHAR2 (500 BYTE)
ORDER_STATUS VARCHAR2 (500 BYTE)
ITEM_LEVEL VARCHAR2 (100 BYTE)
ACTIVE VARCHAR2 (100 BYTE)
ORDER_DATE DATE
ORDER_DATE_ID NUMBER
CONFIRMED_DATE DATE
CONFIRMED_DATE_ID NUMBER (*,0)
CAL_CONFIRMED_DATE DATE
CAL_CONFIRMED_DATE_ID NUMBER
LOAD_DATE DATE
ETL_LOAD_DATE_TS TIMESTAMP
F * ORDER_KEY NUMBER (*,0)
ORDER_STATUS_KEY NUMBER (*,0)
FACT_USER_ORDER_STATUS_FACT_USER_ORDER_FK (ORDER_KEY)
MYBI_MART.DIM_DATASET
P * DATASET_KEY NUMBER (*,0)
DATASET_NAME VARCHAR2 (100 BYTE)
DATASET_TYPE VARCHAR2 (100 BYTE)
LIBRARY_NAME VARCHAR2 (100 BYTE)
LIBRARIES_DATASETS_NAME VARCHAR2 (100 BYTE)
START_DATE_TS TIMESTAMP
END_DATE_TS TIMESTAMP
ETL_LOAD_DATE_TS TIMESTAMP
DIM_DATASET_PK (DATASET_KEY)
DIM_DATASET_PK (DATASET_KEY)
MYBI_MART.DIM_TOOL
P * TOOL_KEY NUMBER (*,0)
TOOL_NAME VARCHAR2 (100 BYTE)
USER_TYPE VARCHAR2 (100 BYTE)
START_DATE_TS TIMESTAMP
END_DATE_TS TIMESTAMP
ETL_LOAD_DATE_TS TIMESTAMP
DIM_TOOL_PK (TOOL_KEY)
DIM_TOOL_PK (TOOL_KEY)
MYBI_MART.REF_CONTENT_COUNT
CONTENT_SOURCE VARCHAR2 (2000 BYTE)
COUNT NUMBER
ETL_LOAD_DATE_TS TIMESTAMP