MSRVNEW.COLO_TM_MASTER

PF	* ID	NUMBER
F	TM_ID	NUMBER
	TM_STATUS	VARCHAR2 (20 BYTE)
	APPLIED_ON	DATE
	APPLIED_BY	DATE
	VERIFIED_ON	DATE
	VERIFIED_BY	DATE
	* ACTIVE	CHAR (1 BYTE)
	* CREATED_BY	VARCHAR2 (20 BYTE)
	* MODIFIED_BY	VARCHAR2 (20 BYTE)
	* CREATED_DATE	TIMESTAMP
	MODIFIED_DATE	TIMESTAMP
	MEMBER_ID	NUMBER
	MEMBER_NO	VARCHAR2 (20 BYTE)
	MEMBER_NAME	VARCHAR2 (100 BYTE)
	VENDOR_ID	NUMBER
	VENDOR_CODE	VARCHAR2 (20 BYTE)
	VENDOR_NAME	VARCHAR2 (100 BYTE)

PK COLO_TM_MASTER_PK (ID)

FK COLO_TM_MASTER_FK1_TM_ID

U COLO_TM_MASTER_PK (ID)

MSRVNEW.COLO_TM_INVENTORY

PF	* ID	NUMBER
	TM_CODE	VARCHAR2 (30 BYTE)
	TM_NAME	VARCHAR2 (30 BYTE)
	* ACTIVE	CHAR (1 BYTE)
	* CREATED_BY	VARCHAR2 (20 BYTE)
	* MODIFIED_BY	VARCHAR2 (20 BYTE)
	* CREATED_DATE	TIMESTAMP
	MODIFIED_DATE	TIMESTAMP

PK COLO_TM_INVENTORY_PK (ID)

U COLO_TM_INVENTORY_PK (ID)

MSRVNEW.ADDRESS_MASTER

PF	* ID	NUMBER
U	* PIN_CODE	NUMBER
U	* CITY_NAME	VARCHAR2 (50 BYTE)
U	* DISTRICT_NAME	VARCHAR2 (50 BYTE)
U	* STATE_NAME	VARCHAR2 (50 BYTE)
	* ACTIVE	CHAR (1 BYTE)
	* CREATED_BY	VARCHAR2 (20 BYTE)
	* MODIFIED_BY	VARCHAR2 (20 BYTE)
	* CREATED_DATE	TIMESTAMP
	MODIFIED_DATE	TIMESTAMP

PK ADDRESS_MASTER_PK (ID)

U ADDRESS_MASTER_UK1 (PIN_CODE, CITY_NAME, DISTRICT_NAME, STATE_NAME)

U ADDRESS_MASTER_PK (ID)

U ADDRESS_MASTER_UK1 (PIN_CODE, CITY_NAME, DISTRICT_NAME, STATE_NAME)

MSRVNEW.CMSTR

P	* ID	NUMBER
	CREATED_DATE	TIMESTAMP
	ENTITY_KEY	VARCHAR2 (20 BYTE)
	ERROR_CODE	VARCHAR2 (255 BYTE)
	ERROR_MSG	VARCHAR2 (255 BYTE)
	REQUEST_DATA	VARCHAR2 (255 BYTE)
	SERVICE	VARCHAR2 (255 BYTE)
	TABLE_NAME	VARCHAR2 (255 BYTE)
	URL	VARCHAR2 (255 BYTE)
	USER_MSRV	VARCHAR2 (50 BYTE)

PK CMSTR_PK (ID)

MSRVNEW.COLO_MANAGER_IP

PF	* ID	NUMBER
	* TAP_IP	VARCHAR2 (50 BYTE)
	* ACTIVE	CHAR (1 BYTE)
	* CREATED_BY	VARCHAR2 (50 BYTE)
	* MODIFIED_BY	VARCHAR2 (50 BYTE)
	* CREATED_DATE	TIMESTAMP
	* MODIFIED_DATE	TIMESTAMP
	* MEMBER_ID	NUMBER
	NETWORK_ID	NUMBER

PK MANAGER_IP_PK (ID)

U MANAGER_IP_PK (ID)

MSRVNEW.COLO_NETWORK_MASTER_AUDIT

P	* ID	NUMBER
	* MEMBER_ID	NUMBER
	* RACK_ID	NUMBER
	REFF_NO	VARCHAR2 (20 BYTE)
	SUBREQUEST_ID	NUMBER
	* STATUS_CODE	VARCHAR2 (20 BYTE)
	VERIFIED_ON	DATE
	VERIFIED_BY	VARCHAR2 (20 BYTE)
	NET_SPEED	NUMBER
	SERV_PROV	VARCHAR2 (20 BYTE)
	* ACTIVE	CHAR (1 BYTE)
	* CREATED_BY	VARCHAR2 (20 BYTE)
	* MODIFIED_BY	VARCHAR2 (20 BYTE)
	* CREATED_DATE	TIMESTAMP
	* MODIFIED_DATE	TIMESTAMP
	TRANS_DATE	TIMESTAMP

MSRVNEW.COLO_PTP_CONNECTIVITY_REQUEST

PF	* ID	NUMBER
	* REQUEST_NO	VARCHAR2 (20 BYTE)
F	* MAIN_REQUEST_ID	NUMBER
F	* SUB_REQUEST_ID	NUMBER (20)
F	* RACK_ID	NUMBER
	REASON_ID	NUMBER (20)
	RACK_NO	VARCHAR2 (50 BYTE)
	OTHER_STOCK_EXCHANGE	VARCHAR2 (225 BYTE)
	THIRD_PARTY_CENTER	VARCHAR2 (225 BYTE)
	ENTITY_NAME	VARCHAR2 (225 BYTE)
	CROSS_CONNECTING_LANDING_PT	VARCHAR2 (225 BYTE)
	OFFICE_NAME	VARCHAR2 (225 BYTE)
F	* ADDRESS_ID	NUMBER
F	* CONTACT_ID	NUMBER
	* DECLARE_ID	NUMBER (20)
	* REQUEST_STATUS	VARCHAR2 (20 BYTE)
	* CREATED_BY	VARCHAR2 (20 BYTE)
	* MODIFIED_BY	VARCHAR2 (20 BYTE)
	* CREATED_DATE	TIMESTAMP
	MODIFIED_DATE	TIMESTAMP
	* MEMBER_ID	NUMBER
	* MEMBER_NO	VARCHAR2 (20 BYTE)
F	* SERVICE_PROVIDER_ID	NUMBER
	RECONGNISED_STOCK_EXCHANGE	VARCHAR2 (225 BYTE)
	* DECLARED	VARCHAR2 (1 BYTE)
	* BANDWIDTH	NUMBER
	* BANDWIDTH_UNIT	VARCHAR2 (225 BYTE)

PK COLO_PTP_CONNECTIVITY_REQUEST_PK (ID)

FK COLO_PTP_CONNECTIVITY_REQUEST_FK1 (ADDRESS_ID)

FK COLO_PTP_CONNECTIVITY_REQUEST_FK2 (CONTACT_ID)

FK COLO_PTP_CONNECTIVITY_REQUEST_FK3 (DECLARE_ID)

FK COLO_PTP_CONNECTIVITY_REQUEST_FK4 (MAIN_REQUEST_ID)

FK COLO_PTP_CONNECTIVITY_REQUEST_FK5 (SUB_REQUEST_ID)

FK COLO_PTP_CONNECTIVITY_REQUEST_FK6 (RACK_ID)

FK COLO_PTP_CONNECTIVITY_REQUEST_FK7 (SERVICE_PROVIDER_ID)

U COLO_PTP_CONNECTIVITY_REQUEST_PK (ID)

MSRVNEW.COLO_LOCATION_TYPE

P	* ID	NUMBER
	LOCATION_TYPE	VARCHAR2 (500 BYTE)
	* ACTIVE	CHAR (1 BYTE)
	* CREATED_BY	VARCHAR2 (50 BYTE)
	* MODIFIED_BY	VARCHAR2 (50 BYTE)
	* CREATED_DATE	TIMESTAMP
	MODIFIED_DATE	TIMESTAMP

PK COLO_LOCATION_TYPE_PK (ID)

U COLO_LOCATION_TYPE_PK (ID)

MSRVNEW.COLO_SERVICE_PROVIDER

P	* ID	NUMBER
	* SERVICE_PROVIDER	VARCHAR2 (50 BYTE)
	* ACTIVE	CHAR (1 BYTE)
	* CREATED_BY	VARCHAR2 (50 BYTE)
	* MODIFIED_BY	VARCHAR2 (50 BYTE)
	* CREATED_DATE	TIMESTAMP
	MODIFIED_DATE	TIMESTAMP

PK COLO_SERVICE_PROVIDER_DETAILS_PK (ID)

U COLO_SERVICE_PROVIDER_DETAILS_PK (ID)

MSRVNEW.COLO_SUB_REQUEST

P	* ID	NUMBER (20)
F	* MAIN_REQUEST_ID	NUMBER (20)
	* REQUEST_TYPE	VARCHAR2 (100 BYTE)
	* ACTIVE	CHAR (1 BYTE)
	* CREATED_BY	VARCHAR2 (50 BYTE)
	* MODIFIED_BY	VARCHAR2 (50 BYTE)
	* CREATED_DATE	TIMESTAMP
	MODIFIED_DATE	TIMESTAMP
	REQUEST_TYPE_NAME	VARCHAR2 (50 BYTE)
	USER_ROLE	VARCHAR2 (20 BYTE)

PK COLO_SUB_REQUEST_PK (ID)

FK SUBREQUEST_FK1 (MAIN_REQUEST_ID)

MSRVNEW.COLO_RACK_INVENTORY

	* PHASE_ID	NUMBER
	* REFF_NO	VARCHAR2 (20 BYTE)
	* RACK_NAME	VARCHAR2 (20 BYTE)
	* RACK_TYPE	CHAR (1 BYTE)
	* RACK_STATUS	VARCHAR2 (20 BYTE)
	* ROW_NO	NUMBER
	* COLUMN_NO	NUMBER
	RACK_POSITION	CHAR (1 BYTE)
	IP_RACK_TYPE	CHAR (1 BYTE)
	* RACK_SIZE	VARCHAR2 (20 BYTE)
	* MODIFIED_BY	VARCHAR2 (20 BYTE)
	* CREATED_DATE	TIMESTAMP
	MODIFIED_DATE	TIMESTAMP
	* SUB_REQUEST_ID	NUMBER (20)
	BORDER_FLG	CHAR (1 BYTE)
	* CREATED_BY	VARCHAR2 (20 BYTE)
	REGION_CODE	VARCHAR2 (4 BYTE)

PK COLO_RACK_INVENTORY_PK (ID)

U COLO_RACK_INVENTORY_PK (ID)

MSRVNEW.COLO_MAIN_REQUEST

P	* ID	NUMBER
	REQUEST_TYPE	VARCHAR2 (20 BYTE)
	* ACTIVE	CHAR (1 BYTE)
	* CREATED_BY	VARCHAR2 (20 BYTE)
	* MODIFIED_BY	VARCHAR2 (50 BYTE)
	* CREATED_DATE	TIMESTAMP
	MODIFIED_DATE	TIMESTAMP
	REQUEST_TYPE_NAME	VARCHAR2 (50 BYTE)

PK COLO_MAIN_REQUEST_PK (ID)

MSRVNEW.COLO_DECLARATION

P	* ID	NUMBER (20)
F	SUB_REQUEST_ID	NUMBER (20)
	DESCRIPTION	CLOB
	* ACTIVE	CHAR (1 BYTE)
	* CREATED_BY	VARCHAR2 (50 BYTE)
	* MODIFIED_BY	VARCHAR2 (50 BYTE)
	* CREATED_DATE	TIMESTAMP
	MODIFIED_DATE	TIMESTAMP
	NAP_APPROVAL	CHAR (1 BYTE)

PK DECLARATION_PK (ID)

U COLO_CONTACT_DETAILS_PK (ID)

U DECLARATION_PK (ID)

MSRVNEW.COLO_CONTACT

P	* ID	NUMBER
	* NAME	VARCHAR2 (50 BYTE)
	DESIGNATION	VARCHAR2 (20 BYTE)
	EMAIL_ID	VARCHAR2 (50 BYTE)
	* MOBILE_NO	NUMBER (10)
	* ACTIVE	CHAR (1 BYTE)
	* CREATED_BY	VARCHAR2 (20 BYTE)
	* MODIFIED_BY	VARCHAR2 (20 BYTE)
	* CREATED_DATE	TIMESTAMP
	MODIFIED_DATE	TIMESTAMP

PK COLO_CONTACT_DETAILS_PK (ID)

U COLO_CONTACT_DETAILS_PK (ID)

MSRVNEW.COLO_ADDRESS

P	* ID	NUMBER
	FLAT_NO	VARCHAR2 (20 BYTE)
	FLOOR_NAME	VARCHAR2 (20 BYTE)
	BUILDING_NAME	VARCHAR2 (50 BYTE)
	STRT_RD_NAME	VARCHAR2 (50 BYTE)
	LANDMARK_NAME	VARCHAR2 (50 BYTE)
	AREA_LOCALITY_NAME	VARCHAR2 (50 BYTE)
	* PIN_CODE	NUMBER
	* CITY_NAME	VARCHAR2 (20 BYTE)
	* DISTRICT_NAME	VARCHAR2 (20 BYTE)
	* STATE_NAME	VARCHAR2 (20 BYTE)
	* ACTIVE	CHAR (1 BYTE)
	* CREATED_BY	VARCHAR2 (20 BYTE)
	* MODIFIED_BY	VARCHAR2 (20 BYTE)
	* CREATED_DATE	TIMESTAMP
	MODIFIED_DATE	TIMESTAMP

PK COLO_ADDRESS_PK (ID)

U COLO_ADDRESS_PK (ID)

MSRVNEW.COLO_MEMBER_RACK_REQUEST

P	* ID	NUMBER
F	* REQUEST_NO	VARCHAR2 (20 BYTE)
F	* MAIN_REQUEST_ID	NUMBER
F	* SUB_REQUEST_ID	NUMBER (20)
F	* RACK_ID	NUMBER
	* REASON_ID	NUMBER
	* REASON_SEASON	VARCHAR2 (50 BYTE)
	* MESSAGE_RATE_ID	NUMBER
	* CAPITAL_MARKET_MESSAGE_RATE	NUMBER
	* FUTURE_OPTION_MESSAGE_RATE	NUMBER
	* DERIVATIVE_MESSAGE_RATE	NUMBER
	* CAPITAL_DIRECT_USER_RATE	NUMBER
	* FUTURE_OPTION_USER_RATE	NUMBER
	* DERIVATIVE_USER_RATE	NUMBER
	MANAGER_IP	VARCHAR2 (20 BYTE)
	* NETWORK_ID	NUMBER
	* CONTACT_ID	NUMBER
	* REQUEST_STATUS	VARCHAR2 (20 BYTE)
	* CREATED_BY	VARCHAR2 (20 BYTE)
	MODIFIED_BY	VARCHAR2 (20 BYTE)
	* CREATED_DATE	TIMESTAMP
	MODIFIED_DATE	TIMESTAMP
	* VENDOR_ID	NUMBER
	* VENDOR_CODE	VARCHAR2 (20 BYTE)
	* VENDOR_NAME	VARCHAR2 (100 BYTE)
	* REQUEST_TYPE	VARCHAR2 (20 BYTE)
	DECLARED	VARCHAR2 (1 BYTE)
	BACKUP_FLG	VARCHAR2 (1 BYTE)

PK COLO_VENDOR_RACK_REQUEST_PK (ID)

FK COLO_VENDOR_RACK_REQUEST_FK1 (MAIN_REQUEST_ID)

FK COLO_VENDOR_RACK_REQUEST_FK2 (SUB_REQUEST_ID)

FK COLO_VENDOR_RACK_REQUEST_FK3 (RACK_ID)

FK COLO_VENDOR_RACK_REQUEST_FK4 (REASON_ID)

FK COLO_VENDOR_RACK_REQUEST_FK5 (ADDRESS_ID)

FK COLO_VENDOR_RACK_REQUEST_FK6 (CONTACT_ID)

FK COLO_VENDOR_RACK_REQUEST_FK7 (DECLARE_ID)

U COLO_VENDOR_RACK_REQUEST_PK (ID)

MSRVNEW.COLO_IP_REQUEST

P	* ID	NUMBER
F	* REQUEST_NO	VARCHAR2 (20 BYTE)
F	* MAIN_REQUEST_ID	NUMBER
F	* SUB_REQUEST_ID	NUMBER (20)
F	* IP_RACK_TYPE	CHAR (1 BYTE)
F	* RACK_ID	NUMBER
	* REASON_ID	NUMBER (20)
	* REASON_SEASON	VARCHAR2 (50 BYTE)
	* MESSAGE_RATE_ID	NUMBER
	* CAPITAL_MARKET_MESSAGE_RATE	NUMBER
	* FUTURE_OPTION_MESSAGE_RATE	NUMBER
	* DERIVATIVE_MESSAGE_RATE	NUMBER
	* CAPITAL_DIRECT_USER_RATE	NUMBER
	* FUTURE_OPTION_USER_RATE	NUMBER
	* DERIVATIVE_USER_RATE	NUMBER
	MANAGER_IP	VARCHAR2 (20 BYTE)
	* NETWORK_ID	NUMBER
	* CONTACT_ID	NUMBER
	* REQUEST_STATUS	VARCHAR2 (20 BYTE)
	* CREATED_BY	VARCHAR2 (20 BYTE)
	MODIFIED_BY	VARCHAR2 (20 BYTE)
	* CREATED_DATE	TIMESTAMP
	MODIFIED_DATE	TIMESTAMP
	* VENDOR_ID	NUMBER
	* VENDOR_CODE	VARCHAR2 (20 BYTE)
	* VENDOR_NAME	VARCHAR2 (100 BYTE)
	* REQUEST_TYPE	VARCHAR2 (20 BYTE)
	DECLARED	VARCHAR2 (1 BYTE)
	BACKUP_FLG	VARCHAR2 (1 BYTE)

PK COLO_IP_REQUEST_PK (ID, REQUEST_NO)

FK COLO_IP_REQUEST_FK1 (CONTACT_ID)

FK COLO_IP_REQUEST_FK2 (DECLARE_ID)

FK COLO_IP_REQUEST_FK3 (MAIN_REQUEST_ID)

FK COLO_IP_REQUEST_FK4 (MAIN_REQUEST_ID)

FK COLO_IP_REQUEST_FK5 (SUB_REQUEST_ID)

FK COLO_IP_REQUEST_FK6 (RACK_ID)

FK COLO_IP_REQUEST_FK7 (MESSAGE_RATE_ID)

U COLO_IP_REQUEST_PK (ID, REQUEST_NO)

MSRVNEW.COLO_MESSAGE_RATE_REQUEST

P	* ID	NUMBER
F	* REQUEST_NO	VARCHAR2 (20 BYTE)
F	* MAIN_REQUEST_ID	NUMBER
F	* SUB_REQUEST_ID	NUMBER (20)
F	* IP_RACK_TYPE	CHAR (1 BYTE)
F	* RACK_ID	NUMBER
	* REASON_ID	NUMBER (20)
	CURR_MSG_RATE_ID	NUMBER
	* NEW_MSG_RATE_ID	NUMBER
	ACTUAL_USR_CNT_CM	NUMBER
	ACTUAL_USR_CNT_FO	NUMBER
	ACTUAL_USR_CNT_CD	NUMBER
	VENDOR_ID	NUMBER
	VENDOR_NAME	VARCHAR2 (20 BYTE)
	CURR_MSG_RATE_CM	NUMBER
	CURR_MSG_RATE_FO	NUMBER
	CURR_MSG_RATE_CD	NUMBER
	PROP_MSG_RATE_CM	NUMBER
	PROP_MSG_RATE_FO	NUMBER
	PROP_MSG_RATE_CD	NUMBER
	CURR_USER_RATE_CM	NUMBER
	CURR_USER_RATE_FO	NUMBER
	CURR_USER_RATE_CD	NUMBER
	PROP_USER_RATE_CM	NUMBER
	PROP_USER_RATE_FO	NUMBER
	PROP_USER_RATE_CD	NUMBER
	* CONTACT_ID	NUMBER
	* DECLARE_ID	NUMBER (20)
	* REQUEST_STATUS	VARCHAR2 (20 BYTE)
	* MEMBER_ID	NUMBER
	* MEMBER_NO	VARCHAR2 (20 BYTE)
	* TOTAL_AMOUNT	NUMBER
	* CREATED_BY	VARCHAR2 (20 BYTE)
	MODIFIED_BY	VARCHAR2 (20 BYTE)
	* CREATED_DATE	TIMESTAMP
	MODIFIED_DATE	TIMESTAMP
	DECLARED	VARCHAR2 (1 BYTE)

PK COLO_MESSAGE_RATE_REQUEST_PK (ID, REQUEST_NO)

FK COLO_MESSAGE_RATE_REQUEST_FK1 (CONTACT_ID)

FK COLO_MESSAGE_RATE_REQUEST_FK2 (DECLARE_ID)

FK COLO_MESSAGE_RATE_REQUEST_FK3 (MAIN_REQUEST_ID)

FK COLO_MESSAGE_RATE_REQUEST_FK4 (SUB_REQUEST_ID)

FK COLO_MESSAGE_RATE_REQUEST_FK5 (RACK_ID)

FK COLO_MESSAGE_RATE_REQUEST_FK6 (NEW_MSG_RATE_ID)

U COLO_MESSAGE_RATE_REQUEST_PK (ID, REQUEST_NO)

MSRVNEW.COLO_VENDOR_TM_REQUEST

P	* ID	NUMBER
F	* REQUEST_NO	VARCHAR2 (20 BYTE)
F	* MAIN_REQUEST_ID	NUMBER
F	* SUB_REQUEST_ID	NUMBER (20)
F	* RACK_ID	NUMBER
	MEMBER_ID	NUMBER
	MEMBER_NO	VARCHAR2 (20 BYTE)
	LTE_NO	VARCHAR2 (20 BYTE)
	TM_CODE	VARCHAR2 (20 BYTE)
	* CONTACT_ID	NUMBER
	* REQUEST_STATUS	VARCHAR2 (20 BYTE)
	* CREATED_BY	VARCHAR2 (20 BYTE)
	MODIFIED_BY	VARCHAR2 (20 BYTE)
	* CREATED_DATE	TIMESTAMP
	MODIFIED_DATE	TIMESTAMP
	* VENDOR_ID	NUMBER
	* VENDOR_CODE	VARCHAR2 (20 BYTE)
	* VENDOR_NAME	VARCHAR2 (100 BYTE)
	* REQUEST_TYPE	VARCHAR2 (20 BYTE)

PK COLO_VENDOR_TM_REQUEST_PK (ID)

FK COLO_VENDOR_TM_REQUEST_FK1 (MAIN_REQUEST_ID)

FK COLO_VENDOR_TM_REQUEST_FK2 (SUB_REQUEST_ID)

FK COLO_VENDOR_TM_REQUEST_FK3 (RACK_ID)

U COLO_VENDOR_TM_REQUEST_PK (ID)

MSRVNEW.COLO_MESSAGE_RATE_AMOUNT

P	* ID	NUMBER
	* MESSAGE_RATE_ID	NUMBER
	ANNUAL_RECURRING_CHARGES	NUMBER
	SERVICE_TAX	NUMBER
	TOTAL_AMOUNT	NUMBER
	* ACTIVE	CHAR (1 BYTE)
	* CREATED_BY	VARCHAR2 (20 BYTE)
	MODIFIED_BY	VARCHAR2 (20 BYTE)
	* CREATED_DATE	TIMESTAMP
	MODIFIED_DATE	TIMESTAMP
	* SUB_REQUEST_ID	NUMBER (20)

PK COLO_MESSAGE_RATE_AMOUNT_PK (ID)

FK COLO_MESSAGE_RATE_AMOUNT_FK1 (MESSAGE_RATE_ID)

FK COLO_MESSAGE_RATE_AMOUNT_FK2 (SUB_REQUEST_ID)

U COLO_MESSAGE_RATE_AMOUNT_PK (ID)

MSRVNEW.COLO_MESSAGE_RATE

P	* ID	NUMBER
	RATE	NUMBER
	* ACTIVE	CHAR (1 BYTE)
	* CREATED_BY	VARCHAR2 (50 BYTE)
	MODIFIED_BY	VARCHAR2 (50 BYTE)
	* CREATED_DATE	TIMESTAMP
	MODIFIED_DATE	TIMESTAMP

PK MESSAGE_RATE_PK (ID)

U MESSAGE_RATE_PK (ID)

MSRVNEW.COLO_SURRENDER_REASON

P	* ID	NUMBER
	REASON_NAME	VARCHAR2 (100 BYTE)
	* ACTIVE	CHAR (1 BYTE)
	* CREATED_BY	VARCHAR2 (50 BYTE)
	* MODIFIED_BY	VARCHAR2 (50 BYTE)
	* CREATED_DATE	TIMESTAMP
	MODIFIED_DATE	TIMESTAMP
	* SUB_REQUEST_ID	NUMBER (20)

PK COLO_SURRENDER_REASON_PK (ID)

FK COLO_SURRENDER_REASON_FK1 (SUB_REQUEST_ID)

U COLO_SURRENDER_REASON_PK (ID)

MSRVNEW.COLO_USER_PREFERENCE

P	* ID	NUMBER (20)
F	* SUB_REQUEST_ID	NUMBER (20)
	* USER_ID	NUMBER (20)
	* PREFERENCE	NUMBER (20)
	* ACTIVE	CHAR (1 BYTE)
	* CREATED_BY	VARCHAR2 (50 BYTE)
	MODIFIED_BY	VARCHAR2 (50 BYTE)
	* CREATED_DATE	TIMESTAMP
	MODIFIED_DATE	TIMESTAMP
	* USER_TYPE	VARCHAR2 (20 BYTE)

PK COLO_USER_PREFERENCE_PK (ID)

FK USER_PREFERENCE_FK1 (SUB_REQUEST_ID)

MSRVNEW.COLO_GUIDELINES

P	* ID	NUMBER (20)
F	* SUB_REQUEST_ID	NUMBER (20)
	* DESCRIPTION	CLOB
	* ACTIVE	CHAR (1 BYTE)
	* CREATED_BY	VARCHAR2 (50 BYTE)
	* MODIFIED_BY	VARCHAR2 (50 BYTE)
	* CREATED_DATE	TIMESTAMP
	MODIFIED_DATE	TIMESTAMP

PK COLO_GUIDELINES_PK (ID)

U COLO_GUIDELINES_PK (ID)

MSRVNEW.COLO_NETWORK_INVENTORY_DETAIL_PK

P	* ID	NUMBER
F	* MEMBER_ID	NUMBER
F	* RACK_ID	NUMBER
	* REFF_NO	VARCHAR2 (20 BYTE)
	APPLIED_ON	DATE
	SUBREQUEST_ID	NUMBER
	* STATUS_CODE	VARCHAR2 (20 BYTE)
	VERIFIED_ON	DATE
	VERIFIED_BY	VARCHAR2 (20 BYTE)
	* NETWORK_ID	NUMBER
	* ACTIVE	CHAR (1 BYTE)
	* CREATED_BY	VARCHAR2 (20 BYTE)
	* MODIFIED_BY	VARCHAR2 (20 BYTE)
	* CREATED_DATE	TIMESTAMP
	* MODIFIED_DATE	TIMESTAMP
	* DEFAULT_IP_FLG	CHAR (1 BYTE)
	* IP_STATUS	VARCHAR2 (20 BYTE)

PK COLO_NETWORK_INVENTORY_DETAIL_PK (ID)

FK COLO_NETWORK_INVENTORY_DETAIL_FK1 (RACK_ID)

U COLO_NETWORK_INVENTORY_DETAIL_PK (ID)

MSRVNEW.COLO_NETWORK_MASTER

P	* ID	NUMBER
F	* RACK_ID	NUMBER
	* REFF_NO	VARCHAR2 (20 BYTE)
	* TAP_IP	VARCHAR2 (20 BYTE)
	MPLS_ON	NUMBER
	SUBREQUEST_ID	NUMBER
	* STATUS_CODE	VARCHAR2 (20 BYTE)
	VERIFIED_ON	DATE
	VERIFIED_BY	VARCHAR2 (20 BYTE)
	* NETWORK_ID	NUMBER
	* ACTIVE	CHAR (1 BYTE)
	* CREATED_BY	VARCHAR2 (20 BYTE)
	* MODIFIED_BY	VARCHAR2 (20 BYTE)
	* CREATED_DATE	TIMESTAMP
	* MODIFIED_DATE	TIMESTAMP
	* DEFAULT_IP_FLG	CHAR (1 BYTE)
	* IP_STATUS	VARCHAR2 (20 BYTE)
	MESSAGE_RATE_ID	NUMBER
	CAPITAL_MARKET_MESSAGE_RATE	NUMBER
	FUTURE_OPTION_MESSAGE_RATE	NUMBER
	DERIVATIVE_MESSAGE_RATE	NUMBER
	CAPITAL_DIRECT_USER_RATE	NUMBER
	FUTURE_OPTION_USER_RATE	NUMBER
	DERIVATIVE_USER_RATE	NUMBER

PK COLO_NETWORK_MASTER_PK (ID)

FK COLO_NETWORK_MASTER_FK1 (RACK_ID)

FK COLO_NETWORK_MASTER_FK2 (NETWORK_ID)

U COLO_NETWORK_MASTER_PK (ID)

MSRVNEW.COLO_RACK_MASTER

P	* ID	NUMBER
	MEMBER_ID	NUMBER
	VENDOR_ID	NUMBER
	APPLIED_ON	DATE
	RACK_STATUS	VARCHAR2 (20 BYTE)
	VERIFIED_ON	DATE
	VERIFIED_BY	VARCHAR2 (20 BYTE)
	SUB_REQUEST_ID	NUMBER
	ACTION_ON	DATE
	ACTION_BY	VARCHAR2 (20 BYTE)
	* CREATED_BY	VARCHAR2 (20 BYTE)
	* MODIFIED_BY	VARCHAR2 (20 BYTE)
	* CREATED_DATE	TIMESTAMP
	MODIFIED_DATE	TIMESTAMP

PK COLO_RACK_MASTER_PK (ID)

U COLO_RACK_MASTER_PK (ID)

MSRVNEW.COLO_NETWORK_INVENTORY

P	* ID	NUMBER
	* RACK_ID	NUMBER
	* REFF_NO	VARCHAR2 (20 BYTE)
	* TAP_IP	VARCHAR2 (20 BYTE)
	NET_SPEED	NUMBER
	SPEED_TYPE	VARCHAR2 (20 BYTE)
	* ACTIVE	CHAR (1 BYTE)
	* CREATED_BY	VARCHAR2 (20 BYTE)
	* MODIFIED_BY	VARCHAR2 (20 BYTE)
	* CREATED_DATE	TIMESTAMP
	MODIFIED_DATE	TIMESTAMP
	* DEFAULT_IP_FLG	CHAR (1 BYTE)

PK COLO_NETWORK_INVENTORY_PK (ID)

FK COLO_NETWORK_INVENTORY_FK1 (RACK_ID)

U COLO_NETWORK_INVENTORY_PK (ID)

MSRVNEW.RACK_DEFAULT_IP

P	* ID	NUMBER
	* DEFAULT_IP	VARCHAR2 (20 BYTE)
	* RACK_ID	NUMBER
	* ACTIVE	CHAR (1 BYTE)
	CREATED_BY	VARCHAR2 (20 BYTE)
	MODIFIED_BY	VARCHAR2 (20 BYTE)
	CREATED_DATE	TIMESTAMP
	MODIFIED_DATE	TIMESTAMP

PK COLO_RACK_DEFAULT_IP_PK (ID)

FK COLO_RACK_DEFAULT_IP_FK1 (RACK_ID)

U COLO_RACK_DEFAULT_IP_PK (ID)

MSRVNEW.COLO_RACK_AMOUNT

P	* ID	NUMBER
	* RACK_AMOUNT	NUMBER
	* SERVICE_CHARGES	NUMBER
	* BACKUP_CHARGES	NUMBER
	* TAX_AMOUNT	NUMBER
	* TOTAL_AMOUNT	NUMBER
	* BACKUP_FLG	CHAR (1 BYTE)
	* ACTIVE	CHAR (1 BYTE)
	* CREATED_BY	VARCHAR2 (20 BYTE)
	* MODIFIED_BY	VARCHAR2 (20 BYTE)
	* CREATED_DATE	TIMESTAMP
	MODIFIED_DATE	TIMESTAMP

PK COLO_RACK_ALL_T_AMOUNT_PK (ID)

U COLO_RACK_ALL_T_AMOUNT_PK (ID)

MSRVNEW.COLO_RACK_MASTER_AUDIT

P	* ID	NUMBER
	* MEMBER_ID	NUMBER
	* RACK_ID	NUMBER
	REFF_NO	VARCHAR2 (20 BYTE)
	* RACK_NAME	VARCHAR2 (20 BYTE)
	RACK_TYPE	CHAR (1 BYTE)
	RACK_STATUS	VARCHAR2 (20 BYTE)
	APPLIED_ON	DATE
	ACTION_ON	DATE
	VERIFIED_ON	DATE
	VERIFIED_BY	VARCHAR2 (20 BYTE)
	SUBREQUEST_ID	NUMBER
	ROW_NO	NUMBER
	COLUMN_NO	NUMBER
	RACK_SUB_TYPE	CHAR (1 BYTE)
	L.RACK_TYPE	CHAR (1 BYTE)
	TAPE_BCK_CHRG	CHAR (1 BYTE)
	* ACTIVE	CHAR (1 BYTE)
	CREATED_BY	VARCHAR2 (20 BYTE)
	MODIFIED_BY	VARCHAR2 (20 BYTE)
	CREATED_DATE	TIMESTAMP
	MODIFIED_DATE	TIMESTAMP
	BORDER_RACK_ID	NUMBER
	BORDER_NO	NUMBER
	BORDER_FLG	CHAR (1 BYTE)
	TRANS_DATE	TIMESTAMP

MSRVNEW.COLO_RACK_MASTER_BKP

P	* ID	NUMBER
	* MEMBER_ID	NUMBER
	* RACK_ID	NUMBER
	REFF_NO	VARCHAR2 (20 BYTE)
	* RACK_NAME	VARCHAR2 (20 BYTE)
	RACK_TYPE	CHAR (1 BYTE)
	RACK_STATUS	VARCHAR2 (20 BYTE)
	APPLIED_ON	DATE
	ACTION_ON	DATE
	VERIFIED_ON	DATE
	VERIFIED_BY	VARCHAR2 (20 BYTE)
	SUB_REQUEST_ID	NUMBER
	ROW_NO	NUMBER
	* COLUMN_NO	NUMBER
	RACK_POSITION	CHAR (1 BYTE)
	IP_RACK_TYPE	CHAR (1 BYTE)
	TAPE_BCK_CHRG	CHAR (1 BYTE)
	* ACTIVE	CHAR (1 BYTE)
	* CREATED_BY	VARCHAR2 (20 BYTE)
	* MODIFIED_BY	VARCHAR2 (20 BYTE)
	* CREATED_DATE	TIMESTAMP
	MODIFIED_DATE	TIMESTAMP
	BORDER_RACK_ID	NUMBER
	BORDER_NO	NUMBER
	BORDER_FLG	CHAR (1