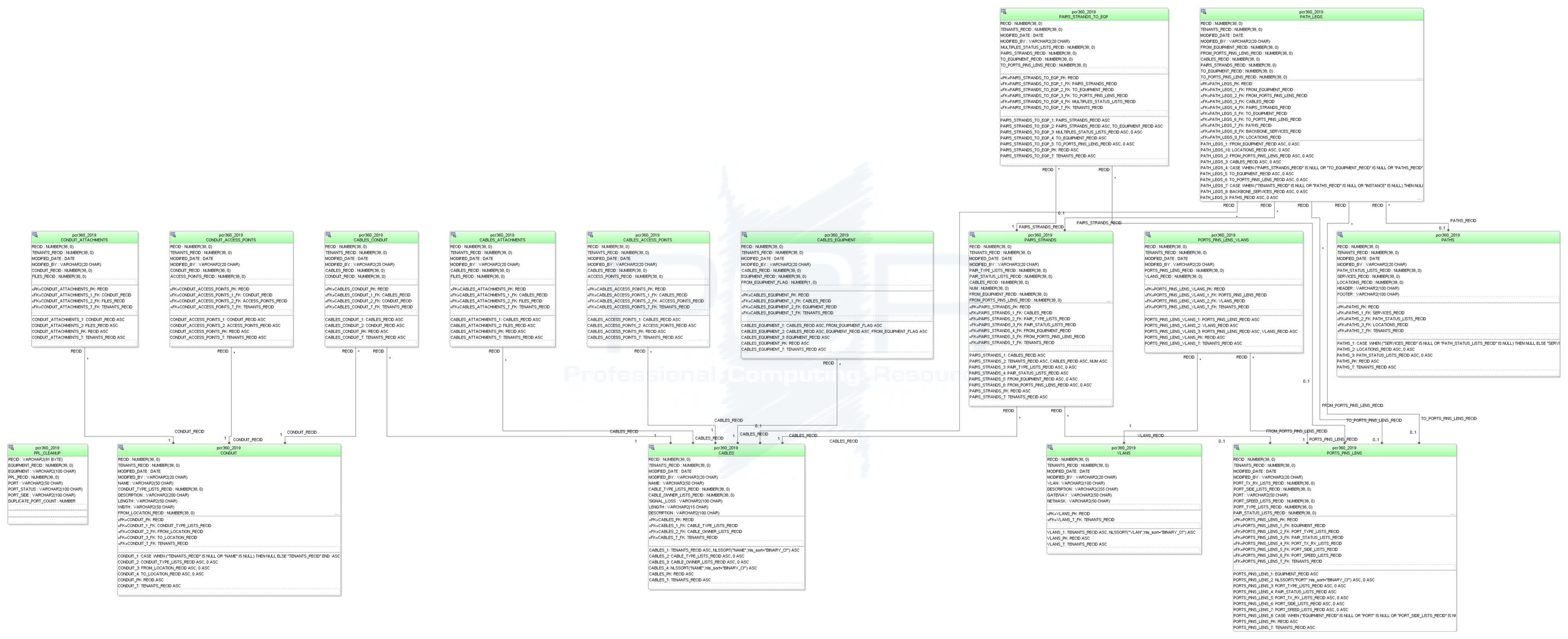
pcr360_2019
PAIRS_STRANDS_TO_EQP
RECID : NUMBER(38, 0)
TENANTS_RECID : NUMBER(38, 0)
MODIFIED_DATE : DATE
MODIFIED_BY : VARCHAR2(20 CHAR)
MULTIPLES_STATUS_LISTS_RECID : NUMBER(38, 0)
PAIRS_STRANDS_RECID : NUMBER(38, 0)
TO_EQUIPMENT_RECID : NUMBER(38, 0)
TO_PORTS_PNS_LENS_RECID : NUMBER(38, 0)
...
«PK»PAIRS_STRANDS_TO_EQP_PK: RECID
«FK»PAIRS_STRANDS_TO_EQP_1_FK: PAIRS_STRANDS_RECID
«FK»PAIRS_STRANDS_TO_EQP_2_FK: TO_EQUIPMENT_RECID
«FK»PAIRS_STRANDS_TO_EQP_3_FK: TO_PORTS_PNS_LENS_RECID
«FK»PAIRS_STRANDS_TO_EQP_4_FK: MULTIPLES_STATUS_LISTS_RECID
«FK»PAIRS_STRANDS_TO_EQP_T_FK: TENANTS_RECID
...
PAIRS_STRANDS_TO_EQP_1: PAIRS_STRANDS_RECID ASC
PAIRS_STRANDS_TO_EQP_2: PAIRS_STRANDS_RECID ASC, TO_EQUIPMENT_RECID ASC
PAIRS_STRANDS_TO_EQP_3: MULTIPLES_STATUS_LISTS_RECID ASC, 0 ASC
PAIRS_STRANDS_TO_EQP_4: TO_EQUIPMENT_RECID ASC
PAIRS_STRANDS_TO_EQP_5: TO_PORTS_PNS_LENS_RECID ASC, 0 ASC
PAIRS_STRANDS_TO_EQP_PK: RECID ASC
PAIRS_STRANDS_TO_EQP_T: TENANTS_RECID ASC
pcr360_2019
PATH_LEGS
RECID : NUMBER(38, 0)
TENANTS_RECID : NUMBER(38, 0)
MODIFIED_DATE : DATE
MODIFIED_BY : VARCHAR2(20 CHAR)
FROM_EQUIPMENT_RECID : NUMBER(38, 0)
FROM_PORTS_PNS_LENS_RECID : NUMBER(38, 0)
CABLES_RECID : NUMBER(38, 0)
PAIRS_STRANDS_RECID : NUMBER(38, 0)
TO_EQUIPMENT_RECID : NUMBER(38, 0)
TO_PORTS_PNS_LENS_RECID : NUMBER(38, 0)
...
«PK»PATH_LEGS_PK: RECID
«FK»PATH_LEGS_1_FK: FROM_EQUIPMENT_RECID
«FK»PATH_LEGS_2_FK: FROM_PORTS_PNS_LENS_RECID
«FK»PATH_LEGS_3_FK: CABLES_RECID
«FK»PATH_LEGS_4_FK: PAIRS_STRANDS_RECID
«FK»PATH_LEGS_5_FK: TO_EQUIPMENT_RECID
«FK»PATH_LEGS_6_FK: TO_PORTS_PNS_LENS_RECID
«FK»PATH_LEGS_7_FK: PATHS_RECID
«FK»PATH_LEGS_8_FK: BACKBONE_SERVICES_RECID
«FK»PATH_LEGS_9_FK: LOCATIONS_RECID
...
PATH_LEGS_1: FROM_EQUIPMENT_RECID ASC, 0 ASC
PATH_LEGS_10: LOCATIONS_RECID ASC, 0 ASC
PATH_LEGS_2: FROM_PORTS_PNS_LENS_RECID ASC, 0 ASC
PATH_LEGS_3: CABLES_RECID ASC, 0 ASC
PATH_LEGS_4: CASE WHEN (?PAIRS_STRANDS_RECID" IS NULL OR "TO_EQUIPMENT_RECID" IS NULL OR "PATHS_RECID"
PATH_LEGS_5: TO_EQUIPMENT_RECID ASC, 0 ASC
PATH_LEGS_6: TO_PORTS_PNS_LENS_RECID ASC, 0 ASC
PATH_LEGS_7: CASE WHEN ("TENANTS_RECID" IS NULL OR "PATHS_RECID" IS NULL OR "INSTANCE" IS NULL) THEN NULL
PATH_LEGS_8: BACKBONE_SERVICES_RECID ASC, 0 ASC
PATH_LEGS_9: PATHS_RECID ASC, 0 ASC
...
RECID
*
PAIRS_STRANDS_RECID
0..1
1
PATHS_RECID
pcr360_2019
CONDUIT_ATTACHMENTS
RECID : NUMBER(38, 0)
TENANTS_RECID : NUMBER(38, 0)
MODIFIED_DATE : DATE
MODIFIED_BY : VARCHAR2(20 CHAR)
CONDUIT_RECID : NUMBER(38, 0)
FILES_RECID : NUMBER(38, 0)
...
«PK»CONDUIT_ATTACHMENTS_PK: RECID
«FK»CONDUIT_ATTACHMENTS_1_FK: CONDUIT_RECID
«FK»CONDUIT_ATTACHMENTS_2_FK: FILES_RECID
«FK»CONDUIT_ATTACHMENTS_T_FK: TENANTS_RECID
...
CONDUIT_ATTACHMENTS_1: CONDUIT_RECID ASC
CONDUIT_ATTACHMENTS_2: FILES_RECID ASC
CONDUIT_ATTACHMENTS_PK: RECID ASC
CONDUIT_ATTACHMENTS_T: TENANTS_RECID ASC
pcr360_2019
CONDUIT_ACCESS_POINTS
RECID : NUMBER(38, 0)
TENANTS_RECID : NUMBER(38, 0)
MODIFIED_DATE : DATE
MODIFIED_BY : VARCHAR2(20 CHAR)
CONDUIT_RECID : NUMBER(38, 0)
ACCESS_POINTS_RECID : NUMBER(38, 0)
...
«PK»CONDUIT_ACCESS_POINTS_PK: RECID
«FK»CONDUIT_ACCESS_POINTS_1_FK: CONDUIT_RECID
«FK»CONDUIT_ACCESS_POINTS_2_FK: ACCESS_POINTS_RECID
«FK»CONDUIT_ACCESS_POINTS_T_FK: TENANTS_RECID
...
CONDUIT_ACCESS_POINTS_1: CONDUIT_RECID ASC
CONDUIT_ACCESS_POINTS_2: ACCESS_POINTS_RECID ASC
CONDUIT_ACCESS_POINTS_PK: RECID ASC
CONDUIT_ACCESS_POINTS_T: TENANTS_RECID ASC
pcr360_2019
CABLES_CONDUIT
RECID : NUMBER(38, 0)
TENANTS_RECID : NUMBER(38, 0)
MODIFIED_DATE : DATE
MODIFIED_BY : VARCHAR2(20 CHAR)
CABLES_RECID : NUMBER(38, 0)
CONDUIT_RECID : NUMBER(38, 0)
...
«PK»CABLES_CONDUIT_PK: RECID
«FK»CABLES_CONDUIT_1_FK: CABLES_RECID
«FK»CABLES_CONDUIT_2_FK: CONDUIT_RECID
«FK»CABLES_CONDUIT_T_FK: TENANTS_RECID
...
CABLES_CONDUIT_1: CABLES_RECID ASC
CABLES_CONDUIT_2: CONDUIT_RECID ASC
CABLES_CONDUIT_PK: RECID ASC
CABLES_CONDUIT_T: TENANTS_RECID ASC
pcr360_2019
CABLES_ATTACHMENTS
RECID : NUMBER(38, 0)
TENANTS_RECID : NUMBER(38, 0)
MODIFIED_DATE : DATE
MODIFIED_BY : VARCHAR2(20 CHAR)
CABLES_RECID : NUMBER(38, 0)
FILES_RECID : NUMBER(38, 0)
...
«PK»CABLES_ATTACHMENTS_PK: RECID
«FK»CABLES_ATTACHMENTS_1_FK: CABLES_RECID
«FK»CABLES_ATTACHMENTS_2_FK: FILES_RECID
«FK»CABLES_ATTACHMENTS_T_FK: TENANTS_RECID
...
CABLES_ATTACHMENTS_1: CABLES_RECID ASC
CABLES_ATTACHMENTS_2: FILES_RECID ASC
CABLES_ATTACHMENTS_PK: RECID ASC
CABLES_ATTACHMENTS_T: TENANTS_RECID ASC
pcr360_2019
CABLES_ACCESS_POINTS
RECID : NUMBER(38, 0)
TENANTS_RECID : NUMBER(38, 0)
MODIFIED_DATE : DATE
MODIFIED_BY : VARCHAR2(20 CHAR)
CABLES_RECID : NUMBER(38, 0)
ACCESS_POINTS_RECID : NUMBER(38, 0)
...
«PK»CABLES_ACCESS_POINTS_PK: RECID
«FK»CABLES_ACCESS_POINTS_1_FK: CABLES_RECID
«FK»CABLES_ACCESS_POINTS_2_FK: ACCESS_POINTS_RECID
«FK»CABLES_ACCESS_POINTS_T_FK: TENANTS_RECID
...
CABLES_ACCESS_POINTS_1: CABLES_RECID ASC
CABLES_ACCESS_POINTS_2: ACCESS_POINTS_RECID ASC
CABLES_ACCESS_POINTS_PK: RECID ASC
CABLES_ACCESS_POINTS_T: TENANTS_RECID ASC
pcr360_2019
CABLES_EQUIPMENT
RECID : NUMBER(38, 0)
TENANTS_RECID : NUMBER(38, 0)
MODIFIED_DATE : DATE
MODIFIED_BY : VARCHAR2(20 CHAR)
CABLES_RECID : NUMBER(38, 0)
EQUIPMENT_RECID : NUMBER(38, 0)
FROM_EQUIPMENT_FLAG : NUMBER(1, 0)
...
«PK»CABLES_EQUIPMENT_PK: RECID
«FK»CABLES_EQUIPMENT_1_FK: CABLES_RECID
«FK»CABLES_EQUIPMENT_2_FK: EQUIPMENT_RECID
«FK»CABLES_EQUIPMENT_T_FK: TENANTS_RECID
...
CABLES_EQUIPMENT_1: CABLES_RECID ASC, FROM_EQUIPMENT_FLAG ASC
CABLES_EQUIPMENT_2: CABLES_RECID ASC, EQUIPMENT_RECID ASC, FROM_EQUIPMENT_FLAG ASC
CABLES_EQUIPMENT_3: EQUIPMENT_RECID ASC
CABLES_EQUIPMENT_PK: RECID ASC
CABLES_EQUIPMENT_T: TENANTS_RECID ASC
pcr360_2019
PAIRS_STRANDS
RECID : NUMBER(38, 0)
TENANTS_RECID : NUMBER(38, 0)
MODIFIED_DATE : DATE
MODIFIED_BY : VARCHAR2(20 CHAR)
PAIR_TYPE_LISTS_RECID : NUMBER(38, 0)
PAIR_STATUS_LISTS_RECID : NUMBER(38, 0)
CABLES_RECID : NUMBER(38, 0)
NUM : NUMBER(38, 0)
FROM_EQUIPMENT_RECID : NUMBER(38, 0)
FROM_PORTS_PNS_LENS_RECID : NUMBER(38, 0)
...
«PK»PAIRS_STRANDS_PK: RECID
«FK»PAIRS_STRANDS_1_FK: CABLES_RECID
«FK»PAIRS_STRANDS_2_FK: PAIR_TYPE_LISTS_RECID
«FK»PAIRS_STRANDS_3_FK: PAIR_STATUS_LISTS_RECID
«FK»PAIRS_STRANDS_4_FK: FROM_EQUIPMENT_RECID
«FK»PAIRS_STRANDS_5_FK: FROM_PORTS_PNS_LENS_RECID
«FK»PAIRS_STRANDS_T_FK: TENANTS_RECID
...
PAIRS_STRANDS_1: CABLES_RECID ASC
PAIRS_STRANDS_2: TENANTS_RECID ASC, CABLES_RECID ASC, NUM ASC
PAIRS_STRANDS_3: PAIR_TYPE_LISTS_RECID ASC, 0 ASC
PAIRS_STRANDS_4: PAIR_STATUS_LISTS_RECID ASC
PAIRS_STRANDS_5: FROM_EQUIPMENT_RECID ASC, 0 ASC
PAIRS_STRANDS_6: FROM_PORTS_PNS_LENS_RECID ASC, 0 ASC
PAIRS_STRANDS_PK: RECID ASC
PAIRS_STRANDS_T: TENANTS_RECID ASC
pcr360_2019
PORTS_PNS_LENS_VLANS
RECID : NUMBER(38, 0)
TENANTS_RECID : NUMBER(38, 0)
MODIFIED_DATE : DATE
MODIFIED_BY : VARCHAR2(20 CHAR)
PORTS_PNS_LENS_RECID : NUMBER(38, 0)
VLANS_RECID : NUMBER(38, 0)
...
«PK»PORTS_PNS_LENS_VLANS_PK: RECID
«FK»PORTS_PNS_LENS_VLANS_1_FK: PORTS_PNS_LENS_RECID
«FK»PORTS_PNS_LENS_VLANS_2_FK: VLANS_RECID
«FK»PORTS_PNS_LENS_VLANS_T_FK: TENANTS_RECID
...
PORTS_PNS_LENS_VLANS_1: PORTS_PNS_LENS_RECID ASC
PORTS_PNS_LENS_VLANS_2: VLANS_RECID ASC
PORTS_PNS_LENS_VLANS_3: PORTS_PNS_LENS_RECID ASC, VLANS_RECID ASC
PORTS_PNS_LENS_VLANS_PK: RECID ASC
PORTS_PNS_LENS_VLANS_T: TENANTS_RECID ASC
pcr360_2019
PATHS
RECID : NUMBER(38, 0)
TENANTS_RECID : NUMBER(38, 0)
MODIFIED_DATE : DATE
MODIFIED_BY : VARCHAR2(20 CHAR)
PATH_STATUS_LISTS_RECID : NUMBER(38, 0)
SERVICES_RECID : NUMBER(38, 0)
LOCATIONS_RECID : NUMBER(38, 0)
HEADER : VARCHAR2(100 CHAR)
FOOTER : VARCHAR2(100 CHAR)
...
«PK»PATHS_PK: RECID
«FK»PATHS_1_FK: SERVICES_RECID
«FK»PATHS_2_FK: PATH_STATUS_LISTS_RECID
«FK»PATHS_3_FK: LOCATIONS_RECID
«FK»PATHS_T_FK: TENANTS_RECID
...
PATHS_1: CASE WHEN ("SERVICES_RECID" IS NULL OR "PATH_STATUS_LISTS_RECID" IS NULL) THEN NULL ELSE "SERVI
PATHS_2: LOCATIONS_RECID ASC, 0 ASC
PATHS_3: PATH_STATUS_LISTS_RECID ASC, 0 ASC
PATHS_PK: RECID ASC
PATHS_T: TENANTS_RECID ASC
CONDUIT_RECID
CABLES_RECID
VLANS_RECID
FROM_PORTS_PNS_LENS_RECID
TO_PORTS_PNS_LENS_RECID
PORTS_PNS_LENS_RECID
pcr360_2019
PPL_CLEANUP
RECID : VARCHAR2(81 BYTE)
EQUIPMENT_RECID : NUMBER(38, 0)
EQUIPMENT : VARCHAR2(100 CHAR)
PPL_RECID : NUMBER(38, 0)
PORT : VARCHAR2(50 CHAR)
PORT_STATUS : VARCHAR2(100 CHAR)
PORT_SIDE : VARCHAR2(100 CHAR)
DUPLICATE_PORT_COUNT : NUMBER
...
pcr360_2019
CONDUIT
RECID : NUMBER(38, 0)
TENANTS_RECID : NUMBER(38, 0)
MODIFIED_DATE : DATE
MODIFIED_BY : VARCHAR2(20 CHAR)
NAME : VARCHAR2(50 CHAR)
CONDUIT_TYPE_LISTS_RECID : NUMBER(38, 0)
DESCRIPTION : VARCHAR2(200 CHAR)
LENGTH : VARCHAR2(50 CHAR)
WIDTH : VARCHAR2(50 CHAR)
FROM_LOCATION_RECID : NUMBER(38, 0)
...
«PK»CONDUIT_PK: RECID
«FK»CONDUIT_1_FK: CONDUIT_TYPE_LISTS_RECID
«FK»CONDUIT_2_FK: FROM_LOCATION_RECID
«FK»CONDUIT_3_FK: TO_LOCATION_RECID
«FK»CONDUIT_T_FK: TENANTS_RECID
...
CONDUIT_1: CASE WHEN ("TENANTS_RECID" IS NULL OR "NAME" IS NULL) THEN NULL ELSE "TENANTS_RECID" END ASC
CONDUIT_2: CONDUIT_TYPE_LISTS_RECID ASC, 0 ASC
CONDUIT_3: FROM_LOCATION_RECID ASC, 0 ASC
CONDUIT_4: TO_LOCATION_RECID ASC, 0 ASC
CONDUIT_PK: RECID ASC
CONDUIT_T: TENANTS_RECID ASC
pcr360_2019
CABLES
RECID : NUMBER(38, 0)
TENANTS_RECID : NUMBER(38, 0)
MODIFIED_DATE : DATE
MODIFIED_BY : VARCHAR2(20 CHAR)
NAME : VARCHAR2(50 CHAR)
CABLE_TYPE_LISTS_RECID : NUMBER(38, 0)
CABLE_OWNER_LISTS_RECID : NUMBER(38, 0)
SIGNAL_LOSS : VARCHAR2(100 CHAR)
LENGTH : VARCHAR2(15 CHAR)
DESCRIPTION : VARCHAR2(100 CHAR)
...
«PK»CABLES_PK: RECID
«FK»CABLES_1_FK: CABLE_TYPE_LISTS_RECID
«FK»CABLES_2_FK: CABLE_OWNER_LISTS_RECID
«FK»CABLES_T_FK: TENANTS_RECID
...
CABLES_1: TENANTS_RECID ASC, NLSSORT("NAME",'nls_sort='BINARY_CI'') ASC
CABLES_2: CABLE_TYPE_LISTS_RECID ASC, 0 ASC
CABLES_3: CABLE_OWNER_LISTS_RECID ASC, 0 ASC
CABLES_4: NLSSORT("NAME",'nls_sort='BINARY_CI'') ASC
CABLES_PK: RECID ASC
CABLES_T: TENANTS_RECID ASC
pcr360_2019
VLANS
RECID : NUMBER(38, 0)
TENANTS_RECID : NUMBER(38, 0)
MODIFIED_DATE : DATE
MODIFIED_BY : VARCHAR2(20 CHAR)
VLAN : VARCHAR2(100 CHAR)
DESCRIPTION : VARCHAR2(255 CHAR)
GATEWAY : VARCHAR2(50 CHAR)
NETMASK : VARCHAR2(50 CHAR)
...
«PK»VLANS_PK: RECID
«FK»VLANS_T_FK: TENANTS_RECID
...
VLANS_1: TENANTS_RECID ASC, NLSSORT("VLAN",'nls_sort='BINARY_CI'') ASC
VLANS_PK: RECID ASC
VLANS_T: TENANTS_RECID ASC
pcr360_2019
PORTS_PNS_LENS
RECID : NUMBER(38, 0)
TENANTS_RECID : NUMBER(38, 0)
MODIFIED_DATE : DATE
MODIFIED_BY : VARCHAR2(20 CHAR)
PORT_TX_RX_LISTS_RECID : NUMBER(38, 0)
PORT_SIDE_LISTS_RECID : NUMBER(38, 0)
PORT : VARCHAR2(50 CHAR)
PORT_SPEED_LISTS_RECID : NUMBER(38, 0)
PORT_TYPE_LISTS_RECID : NUMBER(38, 0)
PAIR_STATUS_LISTS_RECID : NUMBER(38, 0)
...
«PK»PORTS_PNS_LENS_PK: RECID
«FK»PORTS_PNS_LENS_1_FK: EQUIPMENT_RECID
«FK»PORTS_PNS_LENS_2_FK: PORT_TYPE_LISTS_RECID
«FK»PORTS_PNS_LENS_3_FK: PAIR_STATUS_LISTS_RECID
«FK»PORTS_PNS_LENS_4_FK: PORT_TX_RX_LISTS_RECID
«FK»PORTS_PNS_LENS_5_FK: PORT_SIDE_LISTS_RECID
«FK»PORTS_PNS_LENS_6_FK: PORT_SPEED_LISTS_RECID
«FK»PORTS_PNS_LENS_T_FK: TENANTS_RECID
...
PORTS_PNS_LENS_1: EQUIPMENT_RECID ASC
PORTS_PNS_LENS_2: NLSSORT("PORT",'nls_sort='BINARY_CI'') ASC, 0 ASC
PORTS_PNS_LENS_3: PORT_TYPE_LISTS_RECID ASC, 0 ASC
PORTS_PNS_LENS_4: PAIR_STATUS_LISTS_RECID ASC
PORTS_PNS_LENS_5: PORT_TX_RX_LISTS_RECID ASC, 0 ASC
PORTS_PNS_LENS_6: PORT_SIDE_LISTS_RECID ASC, 0 ASC
PORTS_PNS_LENS_7: PORT_SPEED_LISTS_RECID ASC, 0 ASC
PORTS_PNS_LENS_8: CASE WHEN ("EQUIPMENT_RECID" IS NULL OR "PORT" IS NULL OR "PORT_SIDE_LISTS_RECID" IS N
PORTS_PNS_LENS_PK: RECID ASC
PORTS_PNS_LENS_T: TENANTS_RECID ASC