NETBLOCK
- NETBLOCK_ID
- IP_ADDRESS
- NETMASK_BITS
- NETBLOCK_TYPE (FK)
- IS_IPV4_ADDRESS
- IS_SINGLE_ADDRESS
- CAN_SUBNET
- PARENT_NETBLOCK_ID (FK)
- NETBLOCK_STATUS (FK)
- NIC_ID
- NIC_COMPANY_ID (FK)
- IP_UNIVERSE_ID (FK)
- DESCRIPTION
- RESERVATION_TICKET_NUMBER
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

SITE_NETBLOCK
- SITE_CODE (FK)
- NETBLOCK_ID (FK)
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

VAL_DNS_CLASS
- DNS_CLASS
- DESCRIPTION
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

DNS_RECORD_RELATION
- DNS_RECORD_ID (FK)
- RELATED_DNS_RECORD_ID (FK)
- DNS_RECORD_RELATION_TYPE (FK)
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

DNS_RECORD
- DNS_RECORD_ID
- DNS_NAME
- DNS_DOMAIN_ID (FK)
- DNS_TTL
- DNS_CLASS (FK)
- DNS_TYPE (FK)
- DNS_VALUE
- DNS_PRIORITY
- DNS_SRV_SERVICE (FK)
- DNS_SRV_PROTOCOL
- DNS_SRV_WEIGHT
- DNS_SRV_PORT
- NETBLOCK_ID (FK)
- REFERENCE_DNS_RECORD_ID (FK)
- DNS_VALUE_RECORD_ID (FK)
- SHOULD_GENERATE_PTR
- IS_ENABLED
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

VAL_DNS_RECORD_RELATION_TYPE
- DNS_RECORD_RELATION_TYPE
- DESCRIPTION
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

VAL_DNS_SRV_SERVICE
- DNS_SRV_SERVICE
- DATA_INS_USER
- DATA_INS_DATE
- DESCRIPTION
- DATA_UPD_USER
- DATA_UPD_DATE

VAL_DNS_DOMAIN_TYPE
- DNS_DOMAIN_TYPE
- DESCRIPTION
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

VAL_DNS_TYPE
- DNS_TYPE
- DESCRIPTION
- ID_TYPE
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

DNS_DOMAIN
- DNS_DOMAIN_ID
- SOA_NAME
- SOA_CLASS
- SOA_TTL
- SOA_SERIAL
- SOA_REFRESH
- SOA_RETRY
- SOA_EXPIRE
- SOA_MINIMUM
- SOA_MNAME
- SOA_RNAME
- PARENT_DNS_DOMAIN_ID (FK)
- SHOULD_GENERATE
- LAST_GENERATED
- ZONE_LAST_UPDATED
- DNS_DOMAIN_TYPE (FK)
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

STATIC_ROUTE_TEMPLATE
- STATIC_ROUTE_TEMPLATE_ID
- NETWORK_INTERFACE_DST_ID (FK)
- DESCRIPTION
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

DHCP_RANGE
- DHCP_RANGE_ID
- NETWORK_INTERFACE_ID (FK)
- START_NETBLOCK_ID (FK)
- STOP_NETBLOCK_ID (FK)
- LEASE_TIME
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

VAL_NETBLOCK_STATUS
- NETBLOCK_STATUS
- DESCRIPTION
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

DEVICE_POWER_INTERFACE
- DEVICE_ID (FK)
- POWER_INTERFACE_PORT
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

DEVICE_POWER_CONNECTION
- DEVICE_POWER_CONNECTION_ID
- RPC_DEVICE_ID (FK)
- RPC_POWER_INTERFACE_PORT (FK)
- POWER_INTERFACE_PORT (FK)
- DEVICE_ID (FK)
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

NOTE
- NOTE_ID
- DEVICE_ID (FK)
- NOTE_TEXT
- NOTE_DATE
- NOTE_USER
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

VAL_DEVICE_AUTO_MGMT_PROTOCOL
- AUTO_MGMT_PROTOCOL
- CONNECTION_PORT
- DESCRIPTION
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

VAL_DEVICE_STATUS
- DEVICE_STATUS
- DESCRIPTION
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

SNMP_COMMSTR
- SNMP_COMMSTR_ID
- DEVICE_ID (FK)
- SNMP_COMMSTR_TYPE (FK)
- RD_STRING
- WR_STRING
- PURPOSE
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

SECONDARY_NETBLOCK
- SECONDARY_NETBLOCK_ID
- NETWORK_INTERFACE_ID (FK)
- NETBLOCK_ID (FK)
- MAC_ADDR
- DESCRIPTION
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

VAL_NETWORK_INTERFACE_TYPE
- NETWORK_INTERFACE_TYPE_ID (FK)
- DESCRIPTION
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

DEVICE
- DEVICE_ID
- DEVICE_TYPE_ID (FK)
- DEVICE_NAME
- SITE_CODE (FK)
- IDENTIFYING_DNS_RECORD_ID (FK)
- SERIAL_NUMBER
- PART_NUMBER
- HOST_ID
- PHYSICAL_LABEL
- ASSET_TAG
- LOCATION_ID (FK)
- PARENT_DEVICE_ID (FK)
- DESCRIPTION
- DEVICE_STATUS (FK)
- SERVICE_ENVIRONMENT (FK)
- OPERATING_SYSTEM_ID (FK)
- VOE_ID (FK)
- OWNERSHIP_STATUS (FK)
- AUTO_MGMT_PROTOCOL (FK)
- VOE_SYMBOLIC_TRACK_ID (FK)
- IS_LOCALLY_MANAGED
- IS_MONITORED
- IS_VIRTUAL_DEVICE
- SHOULD_FETCH_CONFIG
- IS_BASELINED
- DATE_IN_SERVICE
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

DEVICE_COLLECTION_DEVICE
- DEVICE_ID (FK)
- DEVICE_COLLECTION_ID (FK)
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

DEVICE_TICKET
- DEVICE_ID (FK)
- TICKET_NUMBER (FK)
- IS_PHYSICAL
- NOTES
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

NETWORK_INTERFACE
- NETWORK_INTERFACE_ID
- DEVICE_ID (FK)
- NAME
- DESCRIPTION
- PARENT_NETWORK_INTERFACE_ID (FK)
- PHYSICAL_PORT_ID (FK)
- NETWORK_INTERFACE_TYPE (FK)
- IS_INTERFACE_UP
- MAC_ADDR
- NETWORK_INTERFACE_PURPOSE (FK)
- IS_PRIMARY
- SHOULD_MONITOR
- PROVIDES_NAT
- V4_NETBLOCK_ID (FK)
- V6_NETBLOCK_ID (FK)
- SHOULD_MANAGE
- PROVIDES_DHCP
- IS_MANAGEMENT_INTERFACE
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

VAL_NETWORK_INTERFACE_PURPOSE
- NETWORK_INTERFACE_PURPOSE
- DESCRIPTION
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

VAL_OWNERSHIP_STATUS
- OWNERSHIP_STATUS
- DESCRIPTION
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

VAL_PROCESSOR_ARCHITECTURE
- PROCESSOR_ARCHITECTURE
- KERNEL_BITS
- DESCRIPTION
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

STATIC_ROUTE
- STATIC_ROUTE_ID
- DEVICE_SRC_ID (FK)
- NETWORK_INTERFACE_DST_ID (FK)
- NETBLOCK_ID (FK)
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

VAL_CABLE_TYPE
- CABLE_TYPE
- DESCRIPTION
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

PHYSICAL_CONNECTION
- PHYSICAL_CONNECTION_ID
- PHYSICAL_PORT_ID1 (FK)
- PHYSICAL_PORT_ID2 (FK)
- CABLE_TYPE (FK)
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

PHYSICAL_PORT
- PHYSICAL_PORT_ID
- DEVICE_ID (FK)
- PORT_NAME
- PORT_TYPE (FK)
- DESCRIPTION
- PHYSICAL_LABEL
- PORT_PURPOSE (FK)
- TCP_PORT
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

DEVICE_TYPE_POWER_PORT_TEMPLT
- POWER_INTERFACE_PORT
- DEVICE_TYPE_ID (FK)
- PLUG_STYLE (FK)
- VOLTAGE
- MAX_AMPERAGE
- PROVIDES_POWER
- IS_OPTIONAL
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

NETWORK_SERVICE
- NETWORK_SERVICE_ID
- NAME
- DESCRIPTION
- NETWORK_SERVICE_TYPE (FK)
- IS_MONITORED
- DEVICE_ID (FK)
- NETWORK_INTERFACE_ID (FK)
- DNS_RECORD_ID (FK)
- SERVICE_ENVIRONMENT (FK)
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

LAYER1_CONNECTION
- LAYER1_CONNECTION_ID
- PHYSICAL_PORT1_ID (FK)
- PHYSICAL_PORT2_ID (FK)
- CIRCUIT_ID (FK)
- BAUD (FK)
- DATA_BITS (FK)
- STOP_BITS (FK)
- PARITY (FK)
- FLOW_CONTROL (FK)
- TCPSRV_DEVICE_ID (FK)
- IS_TCPSRV_ENABLED
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

DEVICE_TYPE
- DEVICE_TYPE_ID
- COMPANY_ID (FK)
- MODEL
- PROCESSOR_ARCHITECTURE (FK)
- CONFIG_FETCH_TYPE
- RACK_UNITS
- DESCRIPTION
- HAS_802_3_INTERFACE
- HAS_802_11_INTERFACE
- SNMP_CAPABLE
- IS_CHASSIS
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

OPERATING_SYSTEM
- OPERATING_SYSTEM_ID
- OPERATING_SYSTEM_NAME
- VERSION
- COMPANY_ID (FK)
- PROCESSOR_ARCHITECTURE (FK)
- SW_PACKAGE_REPOSITORY_ID (FK)
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

PROPERTY
- PROPERTY_ID
- ACCOUNT_COLLECTION_ID (FK)
- ACCOUNT_ID (FK)
- COMPANY_ID (FK)
- DEVICE_COLLECTION_ID (FK)
- DNS_DOMAIN_ID (FK)
- NETBLOCK_COLLECTION_ID (FK)
- OPERATING_SYSTEM_ID (FK)
- PERSON_ID (FK)
- SERVICE_ENVIRONMENT (FK)
- SITE_CODE (FK)
- PROPERTY_NAME (FK)
- PROPERTY_TYPE (FK)
- PROPERTY_VALUE
- PROPERTY_VALUE_TIMESTAMP
- PROPERTY_VALUE_COMPANY_ID (FK)
- PROPERTY_VALUE_ACCOUNT_COLL_ID (FK)
- PROPERTY_VALUE_DNS_DOMAIN_ID (FK)
- PROPERTY_VALUE_NBLK_COLL_ID (FK)
- PROPERTY_VALUE_PASSWORD_TYPE (FK)
- PROPERTY_VALUE_PERSON_ID (FK)
- PROPERTY_VALUE_SW_PACKAGE_ID (FK)
- PROPERTY_VALUE_TOKEN_COL_ID (FK)
- START_DATE
- FINISH_DATE
- IS_ENABLED
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

VAL_SERVICE_ENVIRONMENT
- SERVICE_ENVIRONMENT
- DESCRIPTION
- PRODUCTION_STATE (FK)
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

VOE_SYMBOLIC_TRACK
- VOE_SYMBOLIC_TRACK_ID
- SYMBOLIC_TRACK_NAME (FK)
- ACTIVE_VOE_ID (FK)
- PENDING_VOE_ID (FK)
- UPGRADE_SEVERITY_THRESHOLD (FK)
- SW_PACKAGE_REPOSITORY_ID (FK)
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

VOE
- VOE_ID
- VOE_NAME
- VOE_STATE (FK)
- SW_PACKAGE_REPOSITORY_ID
- SERVICE_ENVIRONMENT (FK)
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE

DEVICE_TYPE_PHYS_PORT_TEMPLT
- PORT_NAME
- DEVICE_TYPE_ID (FK)
- DESCRIPTION
- PORT_PURPOSE (FK)
- PORT_TYPE
- TCP_PORT
- PHYSICAL_LABEL
- IS_OPTIONAL
- DATA_INS_USER
- DATA_INS_DATE
- DATA_UPD_USER
- DATA_UPD_DATE