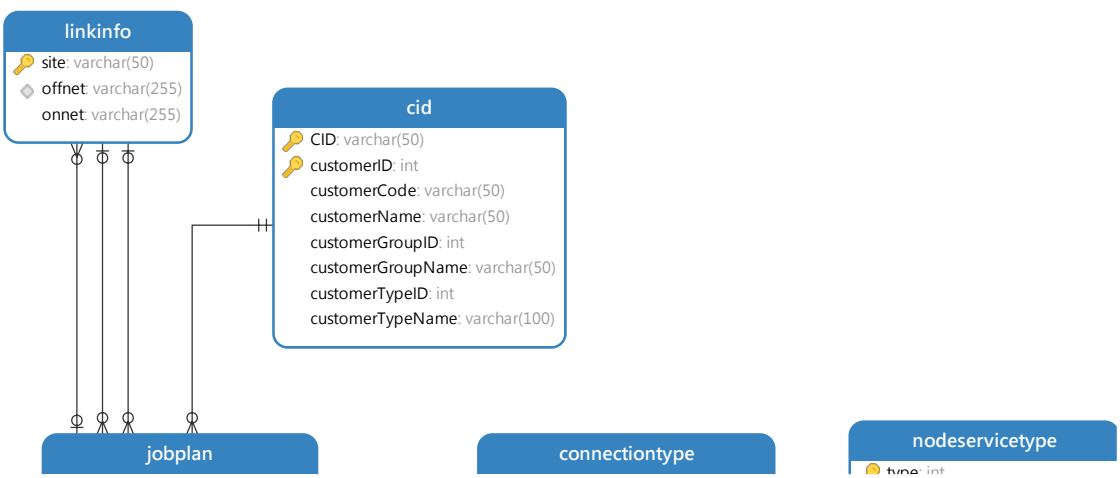
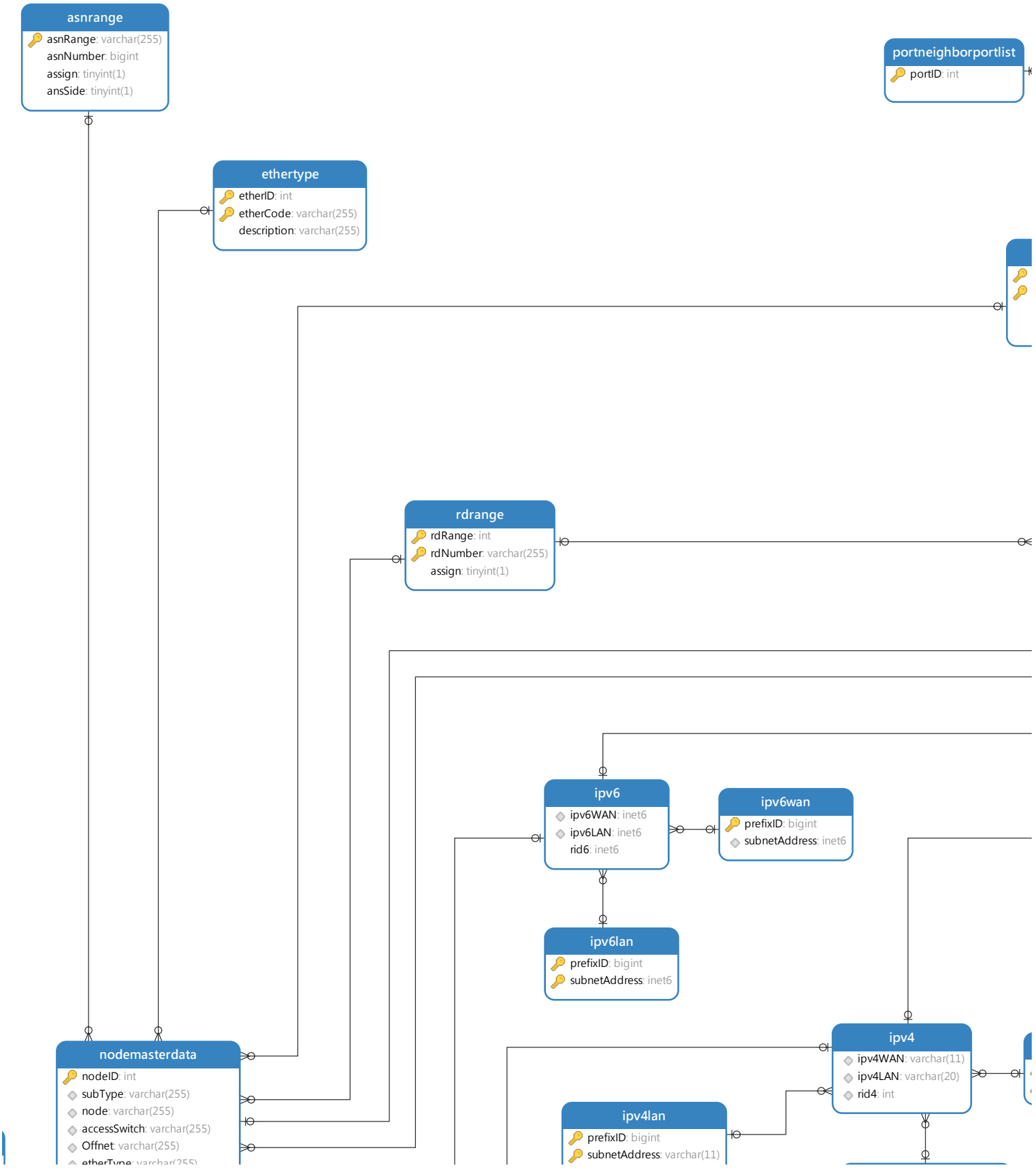
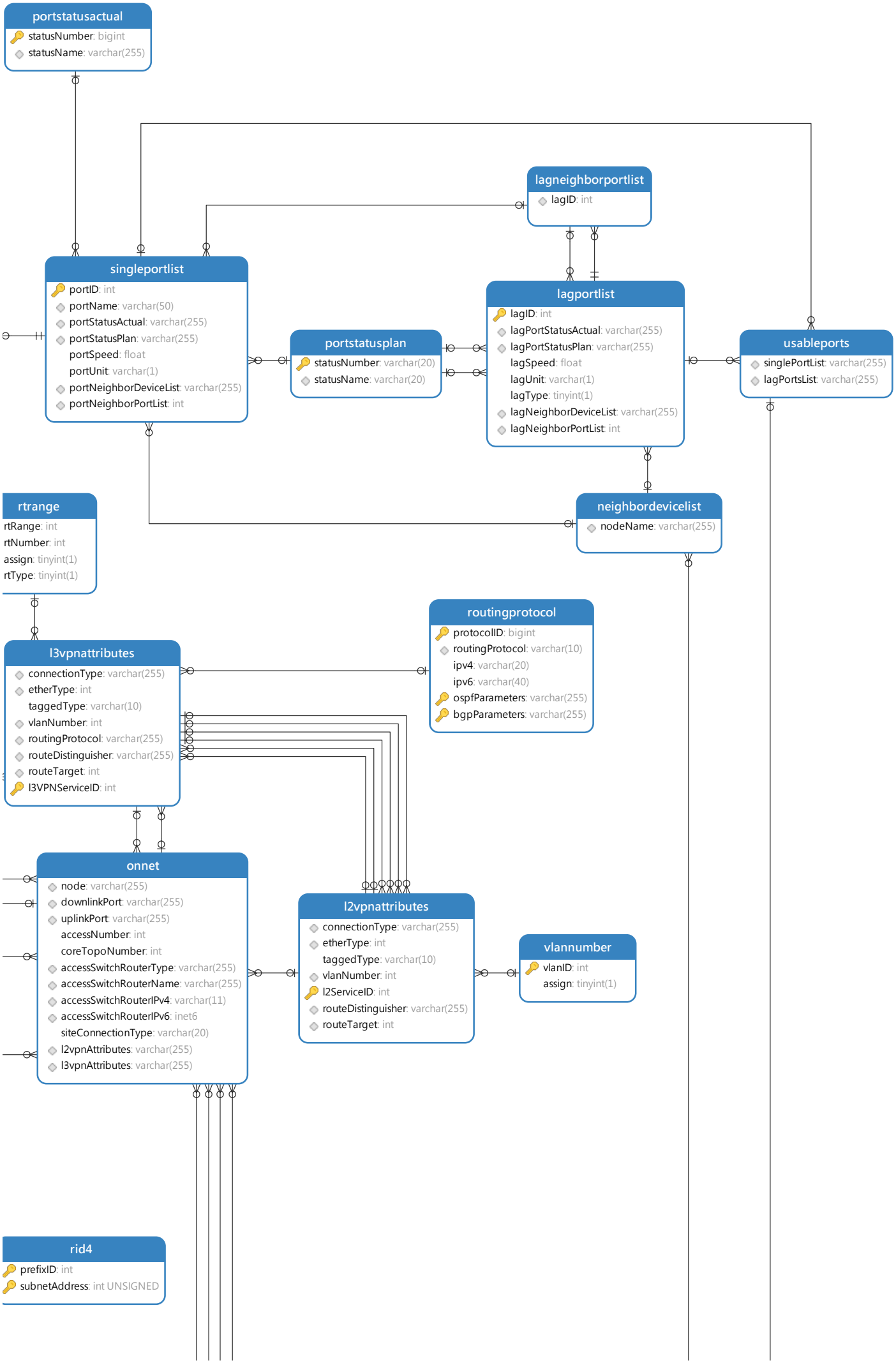
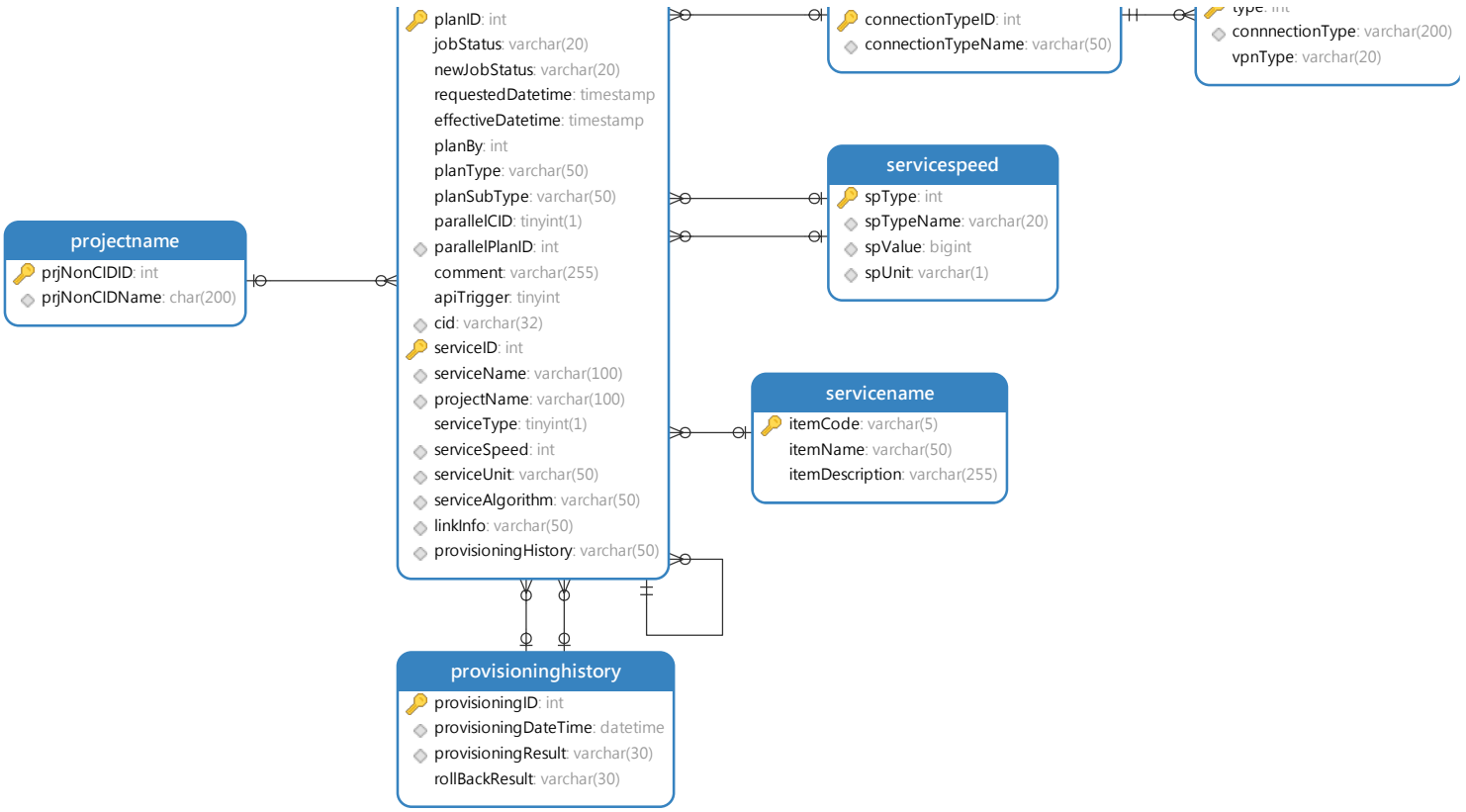
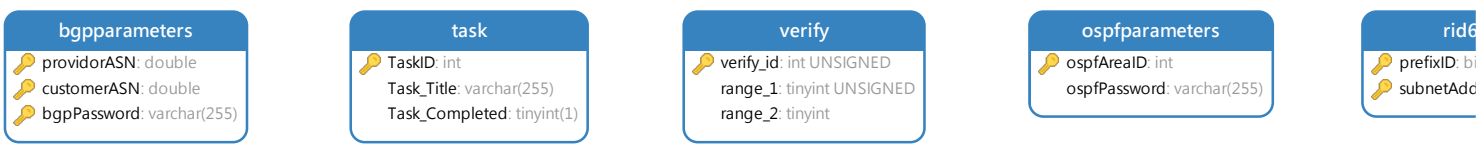
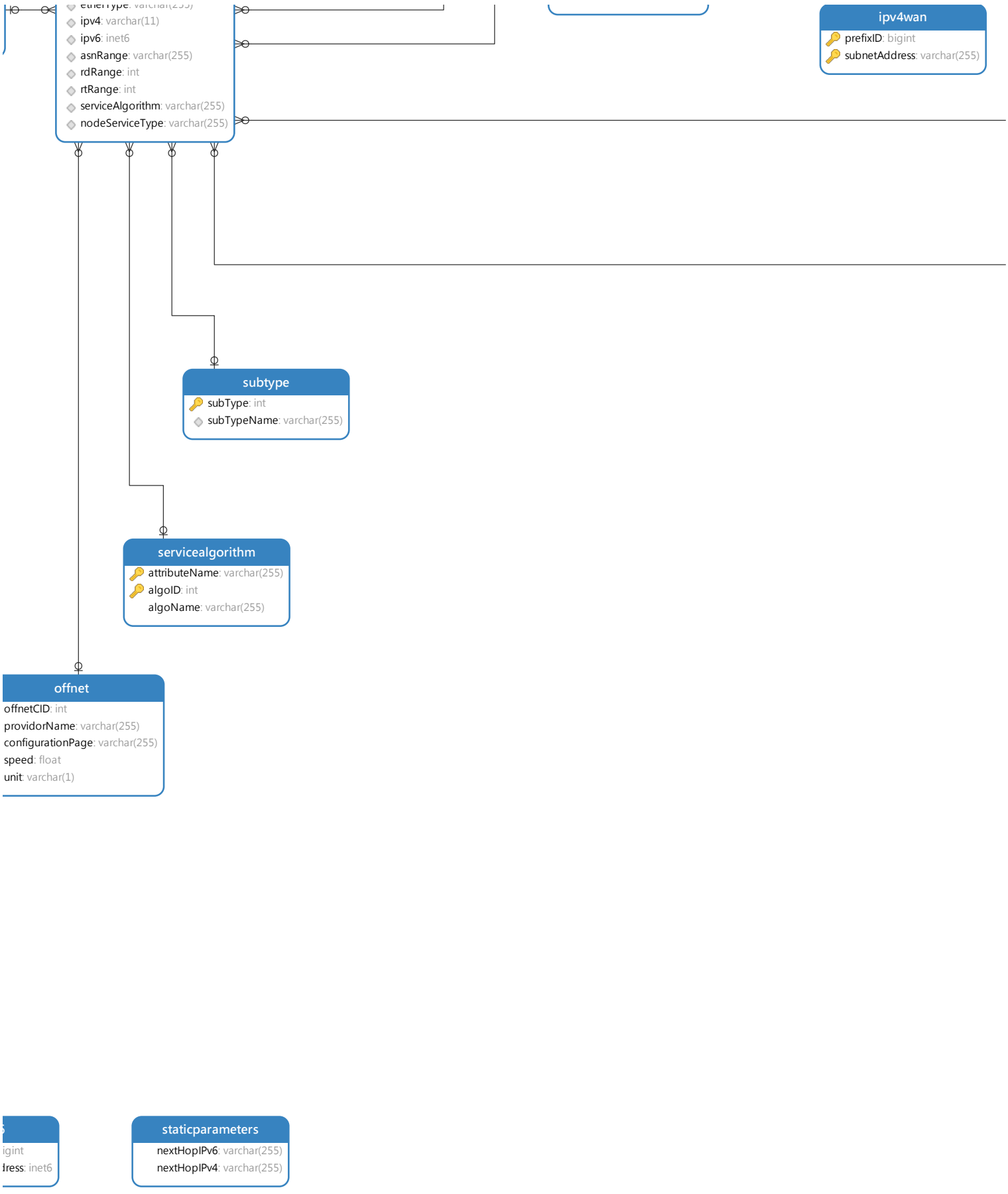

linkinfo
site: varchar(50)
offnet: varchar(255)
onnet: varchar(255)
cid
CID: varchar(50)
customerID: int
customerCode: varchar(50)
customerName: varchar(50)
customerGroupID: int
customerGroupName: varchar(50)
customerTypeID: int
customerTypeName: varchar(100)
jobplan
connectiontype
nodeservicetype

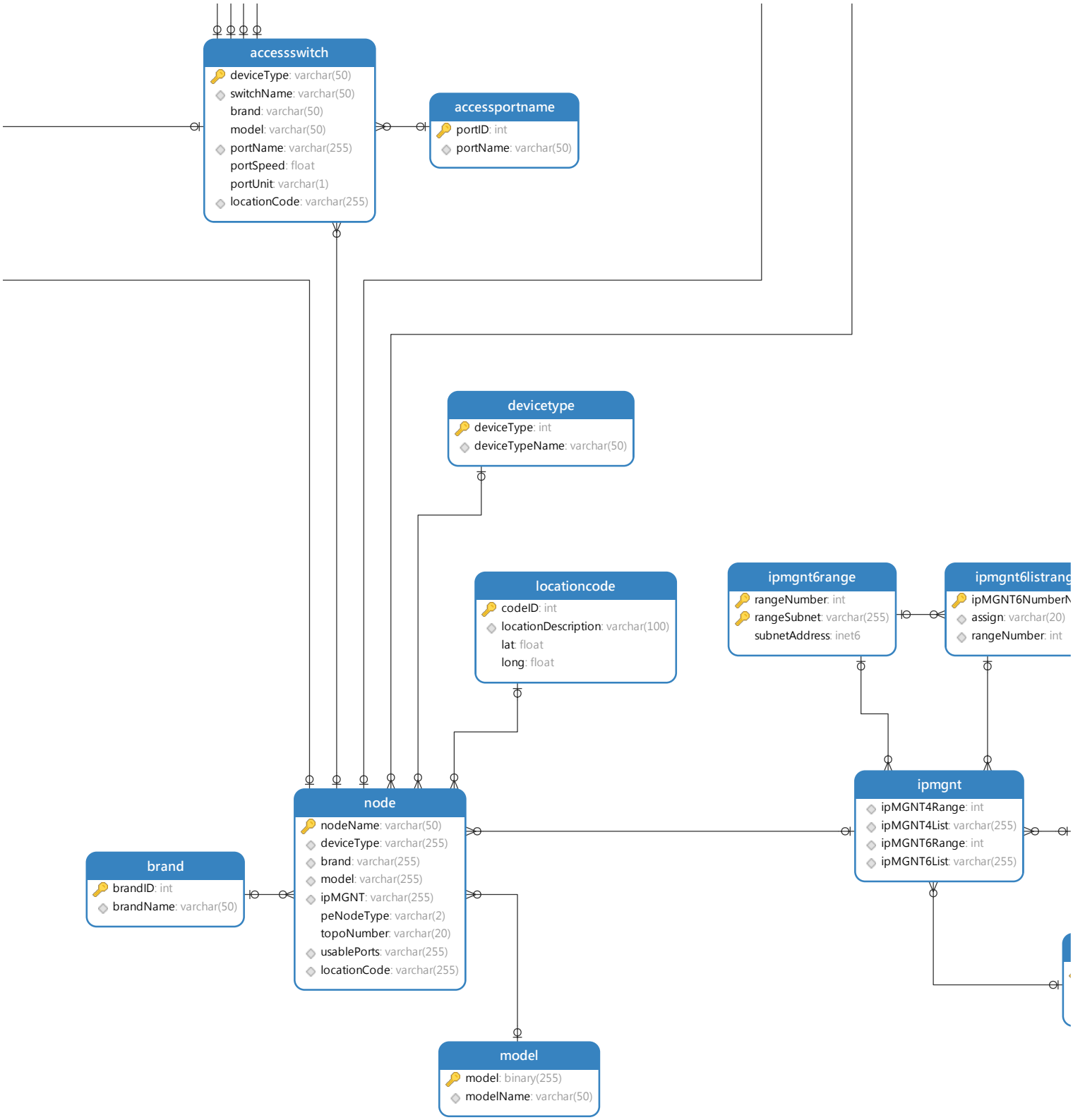

asnrange
asnRange: varchar(255)
asnNumber: bigint
assign: tinyint(1)
ansSide: tinyint(1)
portneighborportlist
portID: int
ethertype
etherID: int
etherCode: varchar(255)
description: varchar(255)
rdrange
rdRange: int
rdNumber: varchar(255)
assign: tinyint(1)
ipv6
ipv6WAN: inet6
ipv6LAN: inet6
rid6: inet6
ipv6wan
prefixID: bigint
subnetAddress: inet6
ipv6lan
prefixID: bigint
subnetAddress: inet6
ipv4
ipv4WAN: varchar(11)
ipv4LAN: varchar(20)
rid4: int
ipv4lan
prefixID: bigint
subnetAddress: varchar(11)
nodemasterdata
nodeID: int
subType: varchar(255)
node: varchar(255)
accessSwitch: varchar(255)
Offnet: varchar(255)

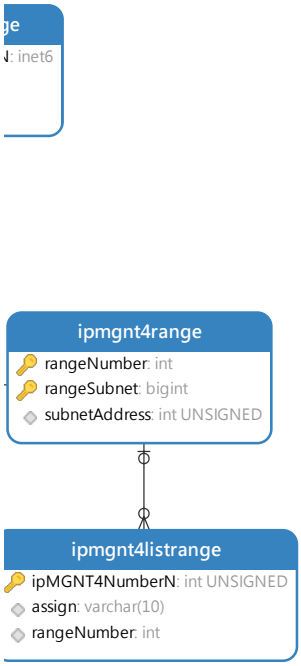

portstatusactual
statusNumber: bigint
statusName: varchar(255)
lagneighborportlist
lagID: int
singleportlist
portID: int
portName: varchar(50)
portStatusActual: varchar(255)
portStatusPlan: varchar(255)
portSpeed: float
portUnit: varchar(1)
portNeighborDeviceList: varchar(255)
portNeighborPortList: int
portstatusplan
statusNumber: varchar(20)
statusName: varchar(20)
lagportlist
lagID: int
lagPortStatusActual: varchar(255)
lagPortStatusPlan: varchar(255)
lagSpeed: float
lagUnit: varchar(1)
lagType: tinyint(1)
lagNeighborDeviceList: varchar(255)
lagNeighborPortList: int
usableports
singlePortList: varchar(255)
lagPortsList: varchar(255)
rtrange
rtRange: int
rtNumber: int
assign: tinyint(1)
rtType: tinyint(1)
neighbordevicelist
nodeName: varchar(255)
routingprotocol
protocolID: bigint
routingProtocol: varchar(10)
ipv4: varchar(20)
ipv6: varchar(40)
ospfParameters: varchar(255)
bgpParameters: varchar(255)
l3vpnattributes
connectionType: varchar(255)
etherType: int
taggedType: varchar(10)
vlanNumber: int
routingProtocol: varchar(255)
routeDistinguisher: varchar(255)
routeTarget: int
l3VPNServiceID: int
onnet
node: varchar(255)
downlinkPort: varchar(255)
uplinkPort: varchar(255)
accessNumber: int
coreTopoNumber: int
accessSwitchRouterType: varchar(255)
accessSwitchRouterName: varchar(255)
accessSwitchRouterIPv4: varchar(11)
accessSwitchRouterIPv6: inet6
siteConnectionType: varchar(20)
l2vpnAttributes: varchar(255)
l3vpnAttributes: varchar(255)
l2vpnattributes
connectionType: varchar(255)
etherType: int
taggedType: varchar(10)
vlanNumber: int
l2ServiceID: int
routeDistinguisher: varchar(255)
routeTarget: int
vlannumber
vlanID: int
assign: tinyint(1)
rid4
prefixID: int
subnetAddress: int UNSIGNED


planID: int
jobStatus: varchar(20)
newJobStatus: varchar(20)
requestedDatetime: timestamp
effectiveDatetime: timestamp
planBy: int
planType: varchar(50)
planSubType: varchar(50)
parallelCID: tinyint(1)
parallelPlanID: int
comment: varchar(255)
apiTrigger: tinyint
cid: varchar(32)
serviceID: int
serviceName: varchar(100)
projectName: varchar(100)
serviceType: tinyint(1)
serviceSpeed: int
serviceUnit: varchar(50)
serviceAlgorithm: varchar(50)
linkInfo: varchar(50)
provisioningHistory: varchar(50)
connectionTypeID: int
connectionTypeName: varchar(50)
connnectionType: varchar(200)
vpnType: varchar(20)
servicespeed
spType: int
spTypeName: varchar(20)
spValue: bigint
spUnit: varchar(1)
projectname
prjNonCIDID: int
prjNonCIDName: char(200)
servicename
itemCode: varchar(5)
itemName: varchar(50)
itemDescription: varchar(255)
provisioninghistory
provisioningID: int
provisioningDateTime: datetime
provisioningResult: varchar(30)
rollBackResult: varchar(30)


bgpparameters
providorASN: double
customerASN: double
bgpPassword: varchar(255)
task
TaskID: int
Task_Title: varchar(255)
Task_Completed: tinyint(1)
verify
verify_id: int UNSIGNED
range_1: tinyint UNSIGNED
range_2: tinyint
ospfparameters
ospfAreaID: int
ospfPassword: varchar(255)


ipv4: varchar(11)
ipv6: inet6
asnRange: varchar(255)
rdRange: int
rtRange: int
serviceAlgorithm: varchar(255)
nodeServiceType: varchar(255)
ipv4wan
prefixID: bigint
subnetAddress: varchar(255)
subtype
subType: int
subTypeName: varchar(255)
servicealgorithm
attributeName: varchar(255)
algoID: int
algoName: varchar(255)
offnet
offnetCID: int
providorName: varchar(255)
configurationPage: varchar(255)
speed: float
unit: varchar(1)
staticparameters
nextHopIPv6: varchar(255)
nextHopIPv4: varchar(255)


accessswitch
deviceType: varchar(50)
switchName: varchar(50)
brand: varchar(50)
model: varchar(50)
portName: varchar(255)
portSpeed: float
portUnit: varchar(1)
locationCode: varchar(255)
accessportname
portID: int
portName: varchar(50)
devicetype
deviceType: int
deviceTypeName: varchar(50)
locationcode
codeID: int
locationDescription: varchar(100)
lat: float
long: float
ipmgnt6range
rangeNumber: int
rangeSubnet: varchar(255)
subnetAddress: inet6
ipmgnt6listrang
ipMGNT6NumberN
assign: varchar(20)
rangeNumber: int
node
nodeName: varchar(50)
deviceType: varchar(255)
brand: varchar(255)
model: varchar(255)
ipMGNT: varchar(255)
peNodeType: varchar(2)
topoNumber: varchar(20)
usablePorts: varchar(255)
locationCode: varchar(255)
ipmgnt
ipMGNT4Range: int
ipMGNT4List: varchar(255)
ipMGNT6Range: int
ipMGNT6List: varchar(255)
brand
brandID: int
brandName: varchar(50)
model
model: binary(255)
modelName: varchar(50)


ge
: inet6
ipmgnt4range
rangeNumber: int
rangeSubnet: bigint
subnetAddress: int UNSIGNED
ipmgnt4listrange
ipMGNT4NumberN: int UNSIGNED
assign: varchar(10)
rangeNumber: int