

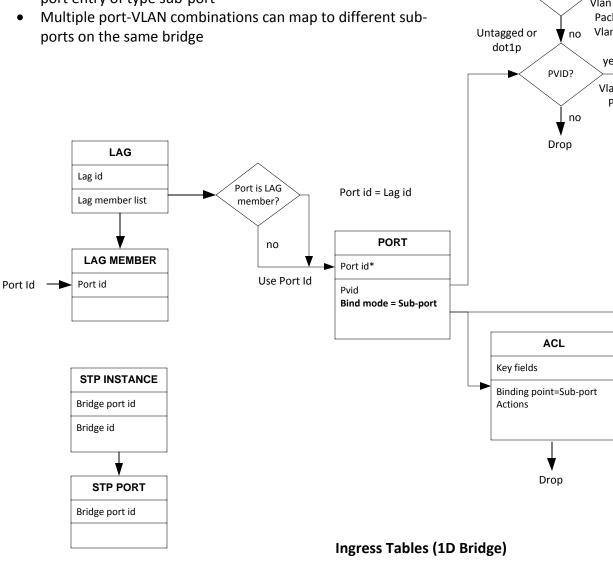
yes

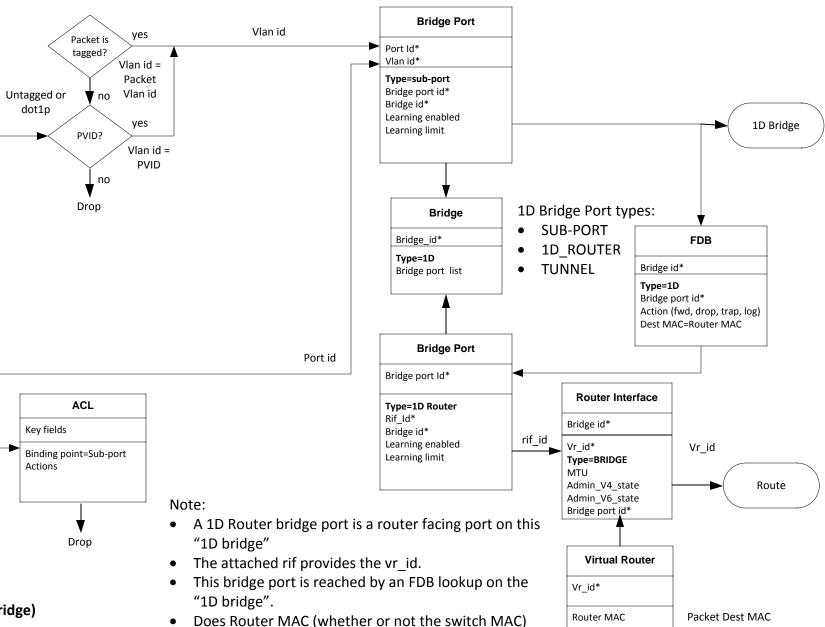
Packet is

Bridge Port

Notes:

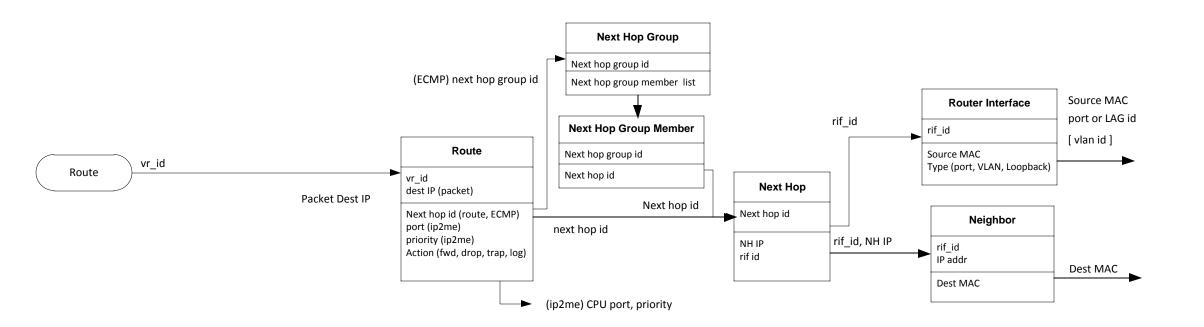
- A 1D bridge forwards on bridge id instead of VLAN. Bridge id represents a broadcast domain
- VLAN is a protocol tag with no broadcast domain semantics
- A port-VLAN combination can map to at most one bridge port entry of type sub-port

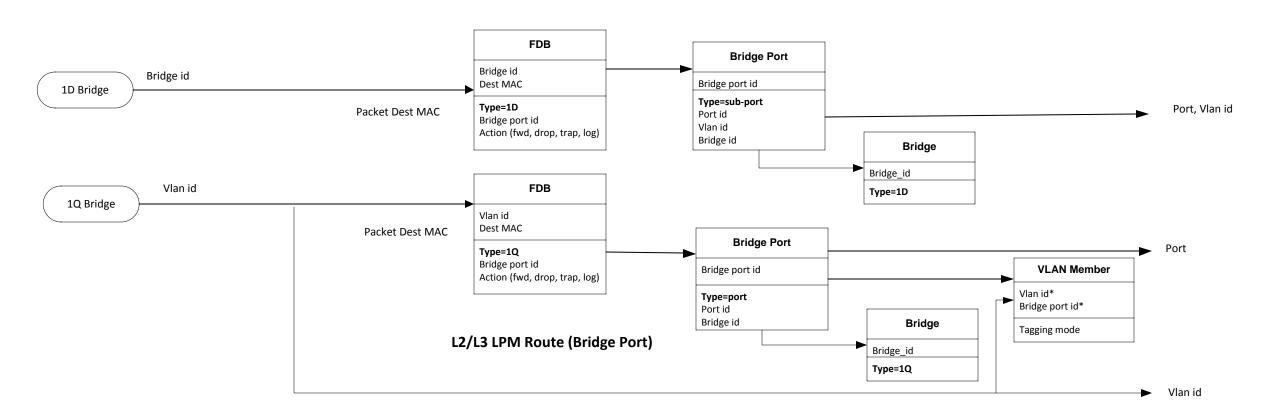


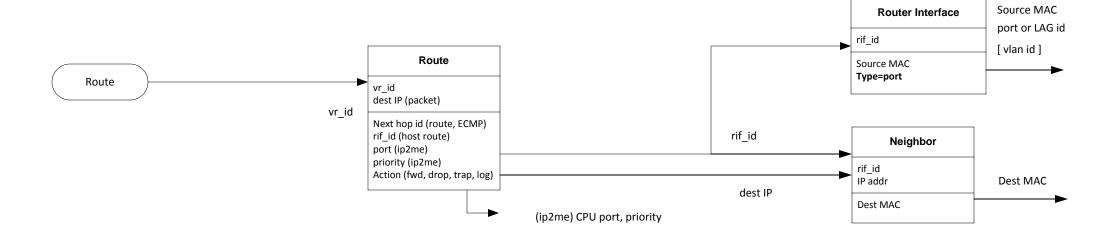


have to be programmed in the FDB and require a

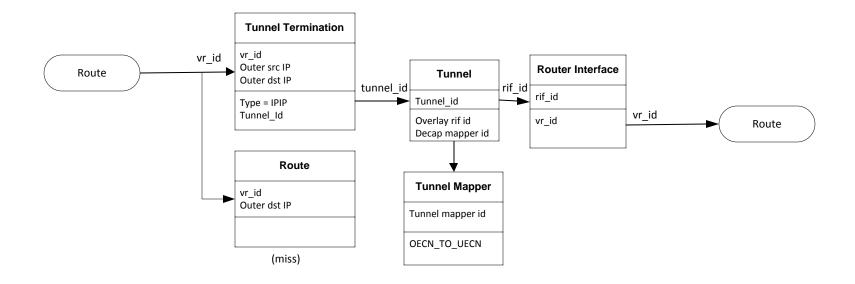
bridge port of type 1D Router?



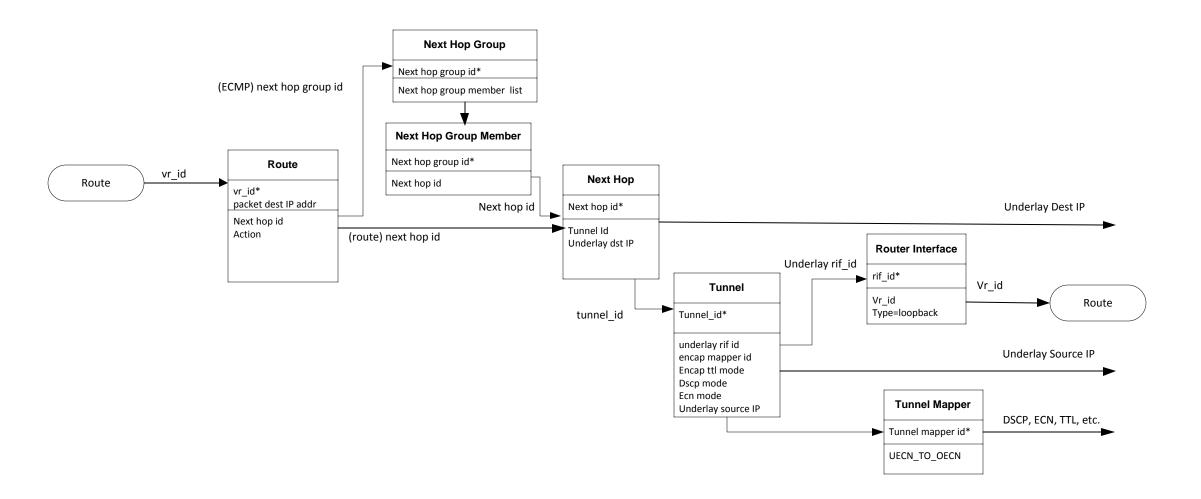




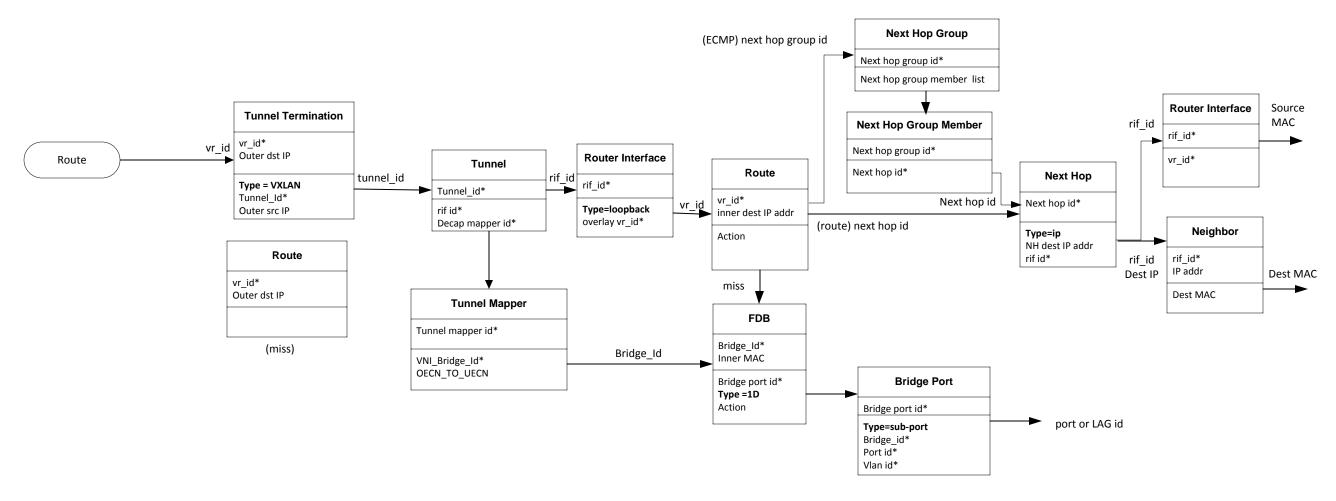
L3 Host Route



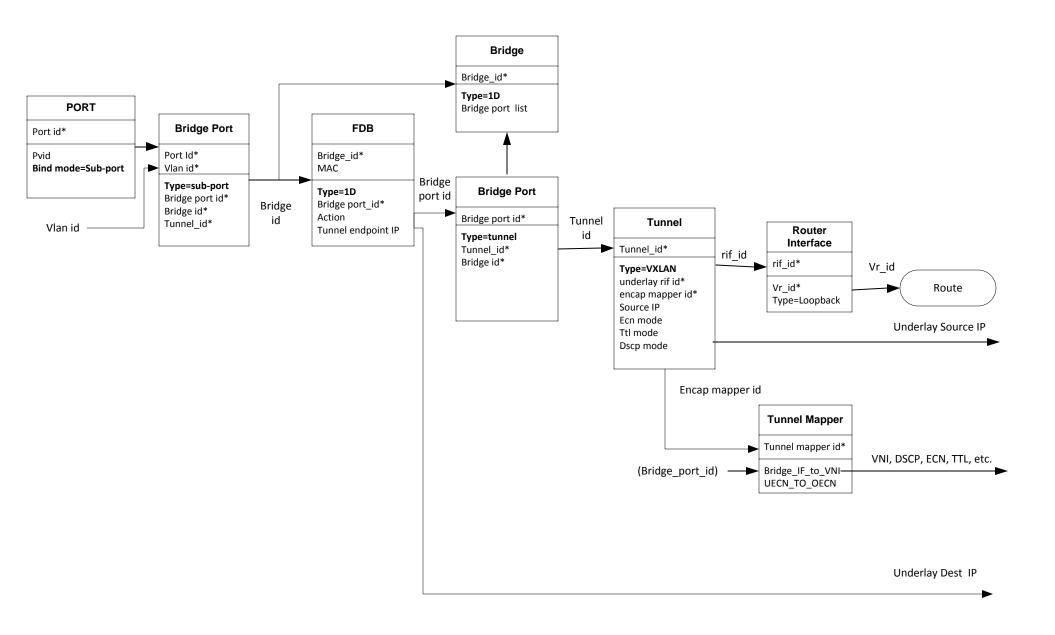
IPIP Tunnel Decap



IPIP Tunnel Encap



VXLAN Tunnel Decap (Network to Access, Bridge Port)



VXLAN Tunnel Encap (Access to Network, Bridge Port)

