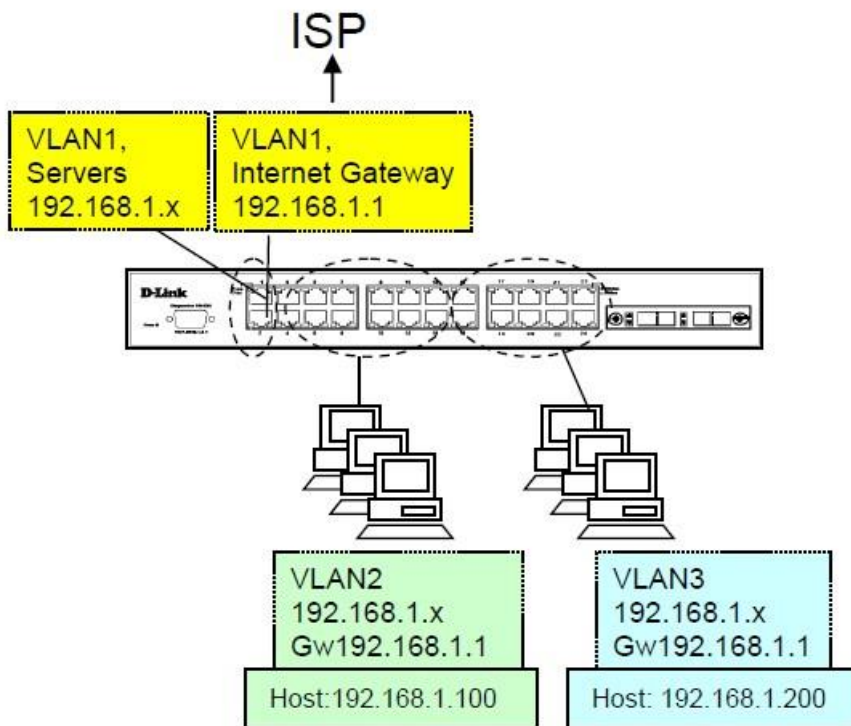


HowTo: Asymmetric VLAN

Scenario

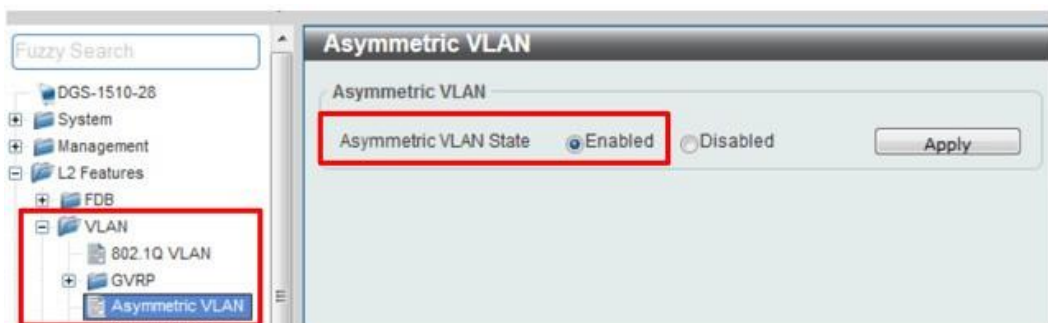
Segmentation into two VLANs with common access zone area (Area VLAN1 gateway and servers)



1. Asymmetric VLAN configuration (Asymmetric VLAN) on the switch

L2 Features > Asymmetric VLAN

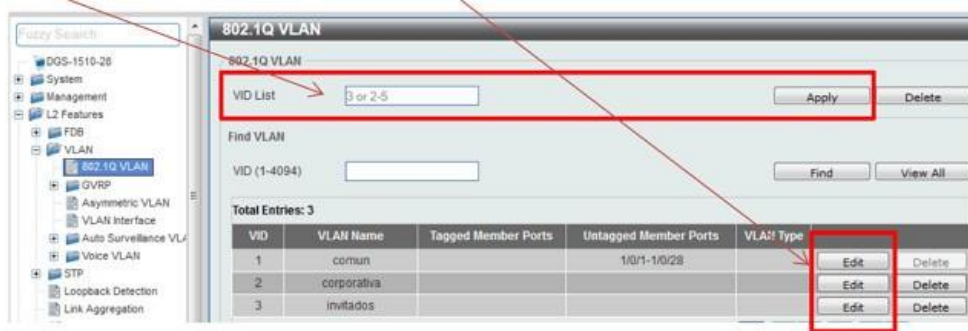
Enable asymmetric VLAN



2. Creating VLANs

Define VLANs: L2 Features > VLAN > 802.1Q VLAN

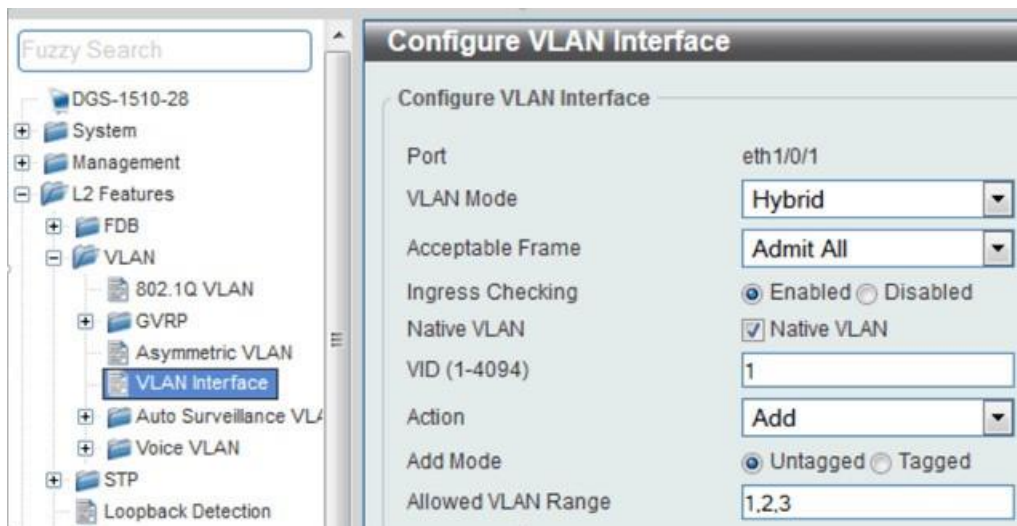
VLAN ID add and edit the name



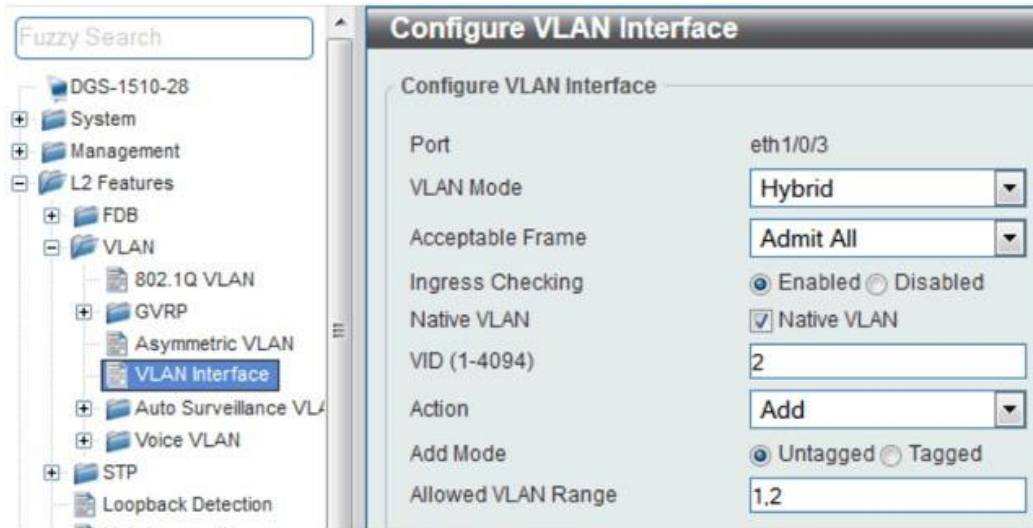
3. In each port edit the properties of the VLANs

L2 Features > VLAN > VLAN Interface

Ports for common equipment (i.e. routers, printers, etc.)



Ports VLAN2 (CORPORATE)



Ports VLAN3 (GUEST)

