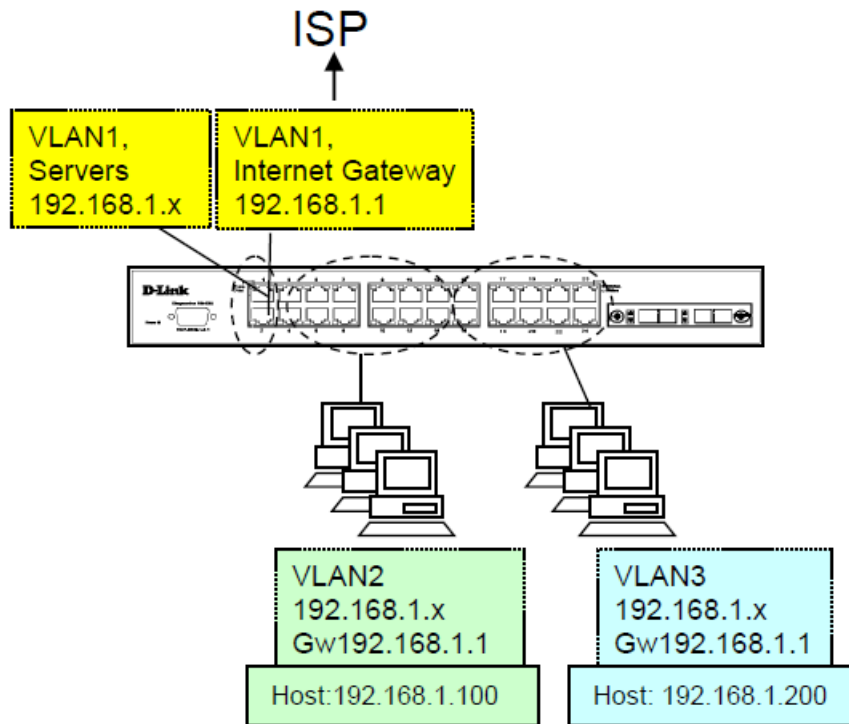


Scenario:

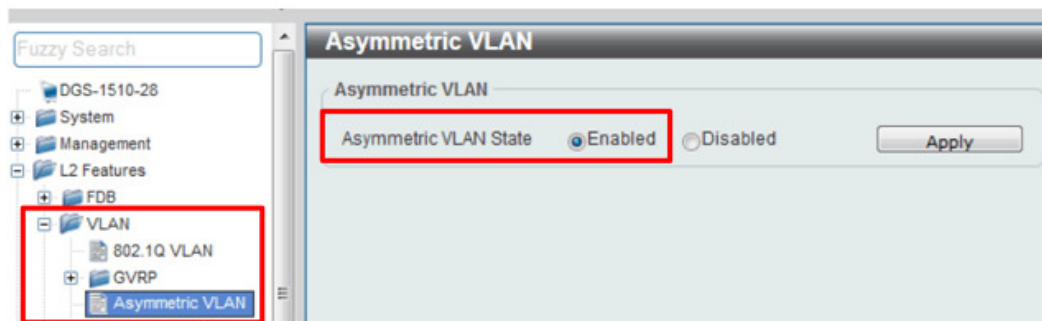
Segmentation into two VLANs with common access zone area
(Area vlan1 gateway and servers).



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

L2 Features > Asymmetric VLAN

Enable asymmetric VLAN

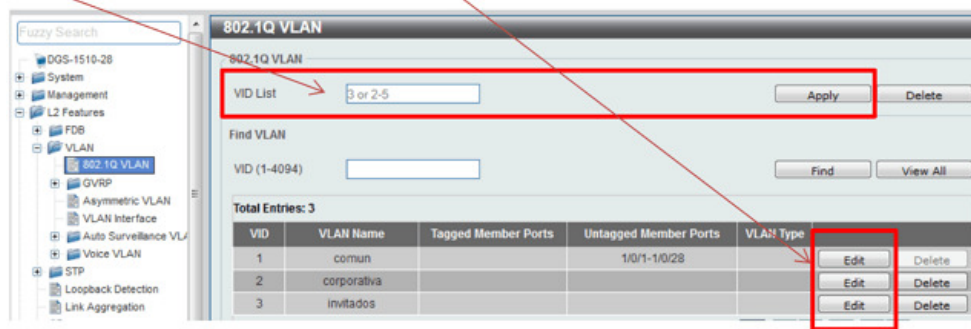


Step 2 -Creating VLANs.

Define VLANs:

L2 Features > VLAN > 802.1Q VLAN

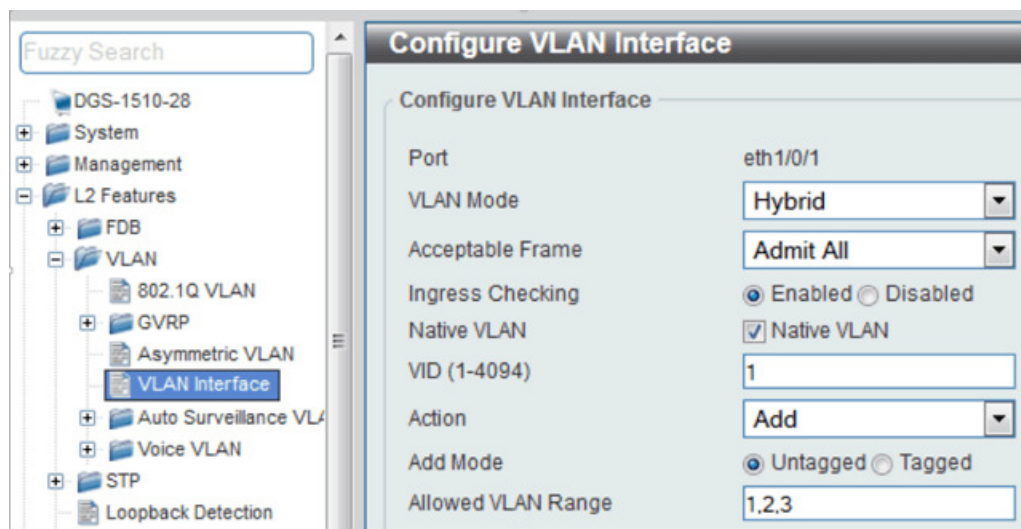
VLAN ID add and edit the name



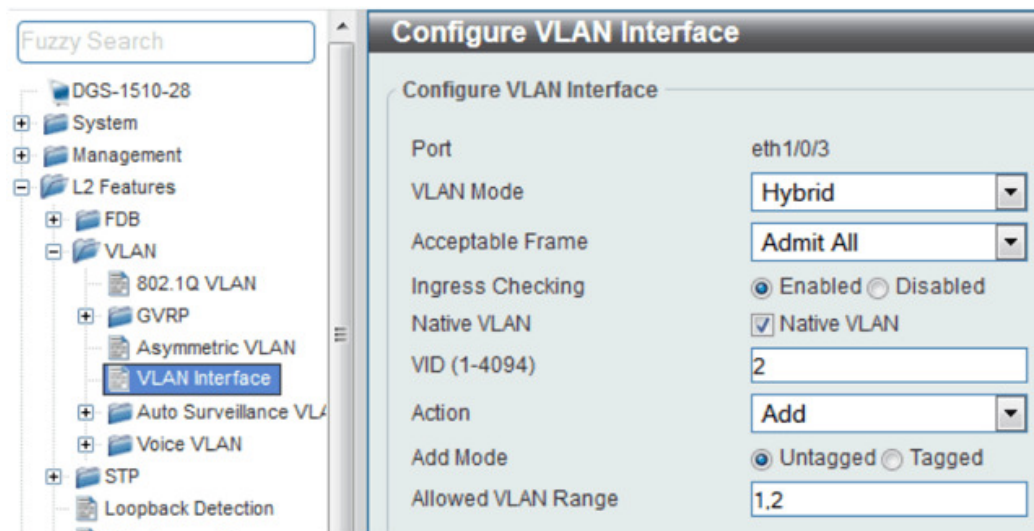
Step 3 - In each port edit the properties of the VLANs.

L2 Features > VLAN > VLAN Interface

Step 3.1 -PORTS FOR COMMON EQUIPMENT – i.e. routers, printers, etc.



Step 3.2 - PORTS VLAN2 (CORPORATE).



Step 3.3 - PORTS VLAN3 (GUEST).

