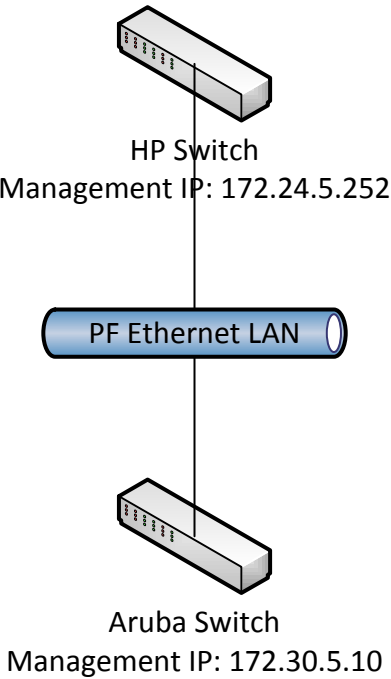


Port 7 on HP is uplink port to Aruba switch.
Configuration info for VLANs:

Server Room# sh vlans ports 7 detail

Status and Counters - VLAN Information - for ports 7

VLAN ID	Name	Status	Voice	Jumbo	Mode
1	DEFAULT_VLAN	Port-based	No	No	Tagged
17	network_man	Port-based	No	No	Tagged



Port 23 on Aruba switch is uplink port to HP switch.
Configuration info for VLAN's

(Aeroton) #show interface gigabitethernet 0/0/23

GE0/0/23 is administratively Up, Link is Up, Line protocol is Up
Hardware is Gigabit Ethernet, Interface is GE0/0/23, Address is 00:1a:1e:0b:be:59
Encapsulation ARPA, Loopback not set
Configured: duplex (Auto), Speed (Auto), FC (Off), Autoneg (On)
Negotiated: duplex (Full), Speed (100 Mbps)
Interface index: 24
MTU 1514 bytes
Link flaps: 0
Flags: Trunk, Trusted
Link status last changed: 0d 00:02:06 ago
Last update of counters: 0d 00:00:04 ago
Last clearing of counters: 0d 00:02:31 ago

Statistics:
Received 2934 frames, 421315 octets
58 pps, 74.265 Kbps
1657 unicast, 332 multicast, 945 broadcast
0 runts, 0 giants, 0 throttles
0 error octets, 0 CRC frames
Transmitted 2122 frames, 1593510 octets
47 pps, 98.656 Kbps
1999 unicast, 80 multicast, 43 broadcast
0 throttles, 0 errors octets, 0 deferred
0 collisions, 0 late collisions
PoE Information:
Administratively Enable, Port status: Off, Power consumption: 0 mW
PSE port status: Off, PD detection in progress

(Aeroton) #show vlan 1 detail
U - Untagged member, T - Tagged member
* - Active interface
Dot1q tag: 1, Description: DEFAULT_VLAN
Number of interfaces: 26, Active: 2, Non-Blocking: 2
VLAN membership:
Access:
GE0/0/6(U) GE0/0/7(U) GE0/0/8(U) GE0/0/9(U)
GE0/0/10(U) GE0/0/11(U) GE0/0/12(U) GE0/0/13(U)
GE0/0/14(U) GE0/0/15(U) GE0/0/16(U) GE0/0/17(U)
GE0/0/18(U) GE0/0/19(U) GE0/0/20(U) GE0/0/21(U)
GE0/0/22(U) GE0/1/0(U) GE0/1/1(U)
Trunk:
GE0/0/0*(T) GE0/0/1(T) GE0/0/2(T) GE0/0/3(T)
GE0/0/4(T) GE0/0/5(T) GE0/0/23*(U) GE0/0/23*(T)