

## CLI Output Screenshots: Switch1 (show commands: vlan brief, interfaces trunk)

```
Switch1>enable
Switch1#show vlan brief
```

VLAN Name	Status	Ports
1 default	active	Fa0/3, Fa0/4, Fa0/5, Fa0/6 Fa0/7, Fa0/8, Fa0/9, Fa0/10 Fa0/11, Fa0/12, Fa0/13, Fa0/14 Fa0/15, Fa0/16, Fa0/17, Fa0/18 Fa0/19, Fa0/20, Fa0/21, Fa0/22 Fa0/23, Fa0/24, Gig0/2
10 PC-VLAN	active	Fa0/1
20 WIFI-VLAN	active	Fa0/2
1002 fddi-default	active	
1003 token-ring-default	active	
1004 fddinet-default	active	
1005 trnet-default	active	

```
Switch1#show interfaces trunk
```

^

% Invalid input detected at '^' marker.

```
Switch1#show interfaces trunk
```

Port	Mode	Encapsulation	Status	Native vlan
Gig0/1	on	802.1q	trunking	1

Port	Vlans allowed on trunk
Gig0/1	1-1005

Port	Vlans allowed and active in management domain
Gig0/1	1,10,20

Port	Vlans in spanning tree forwarding state and not pruned
Gig0/1	1,10,20

```
Switch1#
```

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