

Reserved VLAN Number(s)	
Default VLAN for Cisco Protocols "overhead" traffic	
Default VLAN for user traffic	
Normal VLAN Numbers	
Pre-Named "special-purpose" Normal VLANs	
Extended VLANs	
VLANs that can't be added because they exist by default	

Trunking

IEEE Trunking Standard	
Old Cisco Trunking Standard not supported on 2960s	
What tag is placed on frames from a trunk's native VLAN?	
Protocol allowing two switches to negotiate trunking	

Commands to set Switchport Modes

Used for trunk connection	
Used for hosts	
Set a port's VLAN to 10	
Set a port's IP telephone VLAN to 15	
Show port fa0/1's VLAN(s)	
Willing to negotiate a trunk with another switch but won't initiate negotiations	
Eager to negotiate a trunk with another switch and will initiate negotiations	
Disable negotiation	

Trunking Outcomes between two switches based on Switchport Modes on two switches

	Access	Trunk	Dyn. Desirable	Dyn Auto
Access				
Trunk				
Dyn. Desirable				
Dynamic Auto				