

(Cisco Controller) >show sysinfo

Manufacturer's Name..... Cisco Systems Inc.  
Product Name..... Cisco Controller  
Product Version..... 8.1.102.0  
Bootloader Version..... 1.0.20  
Field Recovery Image Version..... 7.6.101.1  
Firmware Version..... PIC 20.0

Build Type..... DATA + WPS

System Name..... TuzenWLC  
System Location.....  
System Contact.....  
System ObjectID..... 1.3.6.1.4.1.9.1.1279  
IP Address..... 192.168.1.5  
IPv6 Address..... ::  
Last Reset..... Power on reset  
System Up Time..... 0 days 0 hrs 29 mins 9 secs  
System Timezone Location.....  
System Stats Realtime Interval..... 5  
System Stats Normal Interval..... 180

--More-- or (q)uit

Configured Country..... IN - India  
Operating Environment..... Commercial (0 to 40 C)  
Internal Temp Alarm Limits..... 0 to 65 C  
Internal Temperature..... +33 C  
External Temperature..... +37 C  
Fan Status..... 3500 rpm

State of 802.11b Network..... Enabled  
State of 802.11a Network..... Enabled  
Number of WLANs..... 2  
Number of Active Clients..... 0

Burned-in MAC Address..... F0:B2:E5:AB:23:60  
Maximum number of APs supported..... 75  
System Nas-Id..... TuzenWLC  
WLC MIC Certificate Types..... SHA1/SHA2

(Cisco Controller) >show cdp neighbors

Capability Codes: R - Router, T - Trans Bridge, B - Source Route Bridge  
S - Switch, H - Host, I - IGMP, r - Repeater,  
M - Remotely Managed Device

Device ID	Local Infrfce	Holdtme	Capability	Platform	Port ID
SW2Tuzen.tuzen.com	Gig 0/0/1	157	S I	WS-C2960-	Fas 0/23

(Cisco Controller) >show port summary

	STP	Admin	Physical	Physical	Link	Link		
Pr	Type	Stat	Mode	Mode	Status	Status	Trap	POE
1	Normal	Forw	Enable	Auto	100 Full	Up	Enable	N/A
2	Normal	Disa	Enable	Auto	Auto	Down	Enable	N/A
3	Normal	Disa	Enable	Auto	Auto	Down	Enable	Enable (Power Off)
4	Normal	Disa	Enable	Auto	Auto	Down	Enable	Enable (Power Off)