----SW1----

Spanning tree enabled protocol ieee

Root ID Priority 4097

> 0ce5.5a03.0000 Address This bridge is the root

Hello Time 2 sec Max Age 20 sec Forward Delay 15 sec

4097 (priority 4096 sys-id-ext 1) Bridge ID Priority

Address 0ce5.5a03.0000

Hello Time 2 sec Max Age 20 sec Forward Delay 15 sec

Aging Time 300 sec

Interface	Role	Sts	Cost	Prio.Nbr	Type
Gi0/0	Desg	FWD	4	128.1	Shr
Gi0/1	Desg	FWD	4	128.2	Shr
Gi0/2	Desg	FWD	4	128.3	Shr
Gi0/3	Desg	FWD	4	128.4	Shr
Gi1/0	Desg	FWD	4	128.5	Shr
Gi1/1	Desg	FWD	4	128.6	Shr
Gi1/2	Desg	FWD	4	128.7	Shr
Gi1/3	Desg	FWD	4	128.8	Shr
Interface	Role	Sts	Cost	Prio.Nbr	Type
Gi 2 / 0	Dasa	CME	Δ	128 9	Shr

Desg FWD 4 128.9 Shr Gi2/0

----SW2----

Spanning tree enabled protocol ieee

Root ID Priority 4097

> 0ce5.5a03.0000 Address

Cost 4

Port 1 (GigabitEthernet0/0)

Hello Time 2 sec Max Age 20 sec Forward Delay 15 sec

(priority 8192 sys-id-ext 1) Bridge ID Priority 8193

> Address 0c52.6d27.0000

Hello Time 2 sec Max Age 20 sec Forward Delay 15 sec

Aging Time 300 sec

Interface	Role Sts	Cost	Prio.Nbr	Туре
Gi0/0	Root FWD	4	128.1	Shr
Gi0/1	Altn BLK	4	128.2	Shr
Gi0/2	Desg FWD	4	128.3	Shr
Gi0/3	Desg FWD	4	128.4	Shr
Gi1/0	Desg FWD	4	128.5	Shr
Gi1/1	Desg FWD	4	128.6	Shr
Gi1/2	Desg FWD	4	128.7	Shr

		Sts Cost		Type
Gi1/3 Gi2/0		FWD 4 FWD 4		
SW3				
Spanning tre	ee enabled pro			
Root ID	Cost	0ce5.5a03.000		
		2 (GigabitEth 2 sec Max A		Forward Delay 15 sec
Bridge ID		32769 (prior 0cf5.307b.000		sys-id-ext 1)
		2 sec Max A		Forward Delay 15 sec
Interface	Role	Sts Cost	Prio.Nbr	Туре
Gi0/0	Altn	BLK 30	128.1	Shr
Gi0/1		FWD 4		
Gi0/2		BLK 4		
Gi0/3		BLK 4		
Gi1/0		FWD 4		
Gi1/1		FWD 4		Shr
SW4				
VLAN0001 Spanning t	ree enabled p	orotocol ieee		
	Priority			
11000 12		0ce5.5a03.000	10	
)()	
	Cost	4	70	
	Cost	4		
	Cost Port	4 1 (GigabitEth	nernet0/0)	Forward Delay 15 sec
Bridge ID	Cost Port Hello Time Priority	4 1 (GigabitEth 2 sec Max A 32769 (prior	nernet0/0) Age 20 sec	Forward Delay 15 secsys-id-ext 1)
Bridge ID	Cost Port Hello Time Priority Address	1 (GigabitEth 2 sec Max A 32769 (prior 0ca8.acc9.000 2 sec Max A	nernet0/0) Age 20 sec rity 32768	Forward Delay 15 sec sys-id-ext 1) Forward Delay 15 sec
Interface	Cost Port Hello Time Priority Address Hello Time Aging Time Role	1 (GigabitEth 2 sec Max A 32769 (prior 0ca8.acc9.000 2 sec Max A 300 sec Sts Cost	nernet0/0) age 20 sec rity 32768 00 age 20 sec Prio.Nbr	<pre>sys-id-ext 1) Forward Delay 15 sed Type</pre>
Interface	Cost Port Hello Time Priority Address Hello Time Aging Time Role	1 (GigabitEth 2 sec Max A 32769 (prior 0ca8.acc9.000 2 sec Max A 300 sec Sts Cost	nernet0/0) age 20 sec rity 32768 00 age 20 sec Prio.Nbr	<pre>sys-id-ext 1) Forward Delay 15 sed Type</pre>
Interface Gi0/0	Cost Port Hello Time Priority Address Hello Time Aging Time Role Root	4 1 (GigabitEth 2 sec Max A 32769 (prior 0ca8.acc9.000 2 sec Max A 300 sec Sts Cost	nernet0/0) age 20 sec rity 32768 00 age 20 sec Prio.Nbr	sys-id-ext 1) Forward Delay 15 second Type
Interface Gi0/0 Gi0/1	Cost Port Hello Time Priority Address Hello Time Aging Time Role Root Altn	4 1 (GigabitEth 2 sec Max A 32769 (prior 0ca8.acc9.000 2 sec Max A 300 sec Sts Cost	rernet0/0) age 20 sec rity 32768 00 age 20 sec Prio.Nbr 128.1 128.2	sys-id-ext 1) Forward Delay 15 second Type Shr Shr
Interface Gi0/0	Cost Port Hello Time Priority Address Hello Time Aging Time Role Root Altn Altn	4 1 (GigabitEth 2 sec Max A 32769 (prior 0ca8.acc9.000 2 sec Max A 300 sec Sts Cost FWD 4 BLK 4 BLK 4 BLK 4	rernet0/0) age 20 sec rity 32768 age 20 sec Prio.Nbr 128.1 128.2 128.3	sys-id-ext 1) Forward Delay 15 sec Type Shr Shr Shr
Interface Gi0/0 Gi0/1	Cost Port Hello Time Priority Address Hello Time Aging Time Role Root Altn Altn Altn	4 1 (GigabitEth 2 sec Max A 32769 (prior 0ca8.acc9.000 2 sec Max A 300 sec Sts Cost	Prio.Nbr 128.1 128.2 128.3 128.4	Sys-id-ext 1) Forward Delay 15 second Type Shr Shr Shr Shr
Interface Gi0/0 Gi0/1 Gi0/2	Cost Port Hello Time Priority Address Hello Time Aging Time Role Root Altn Altn Altn Desg	4 1 (GigabitEth 2 sec Max A 32769 (prior 0ca8.acc9.000 2 sec Max A 300 sec Sts Cost FWD 4 BLK 4 BLK 4 BLK 4	Prio.Nbr 128.1 128.2 128.3 128.4 128.5	Sys-id-ext 1) Forward Delay 15 second Type Shr Shr Shr Shr Shr

----SW5----

Spanning tree enabled protocol ieee

Root ID Priority 4097

Address 0ce5.5a03.0000

Cost 4

Port 1 (GigabitEthernet0/0)

Hello Time 2 sec Max Age 20 sec Forward Delay 15 sec

Bridge ID Priority 32769 (priority 32768 sys-id-ext 1)

Address 0cd4.8c41.0000

Hello Time 2 sec Max Age 20 sec Forward Delay 15 sec

Aging Time 300 sec

Interface	Role	Sts	Cost	Prio.Nbr	Туре
Gi0/0	Root	FWD	4	128.1	Shr
Gi0/1	Altn	BLK	4	128.2	Shr
Gi0/2	Altn	BLK	4	128.3	Shr
Gi0/3	Altn	BLK	4	128.4	Shr
Gi1/0	Desg	FWD	4	128.5	Shr
Gi1/1	Desg	FWD	4	128.6	Shr