



Cisco

Exam 200-601

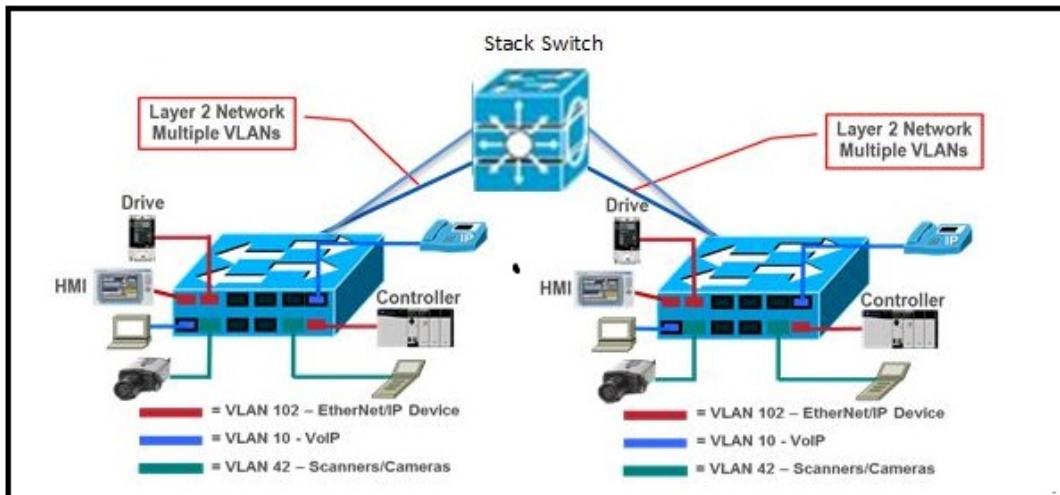
Managing Industrial Networking for Manufacturing with Cisco Technologies

Version: 6.0

[Total Questions: 67]

Question No : 1

Refer to the exhibit. Which three elements would enable high availability and predictable performance for a motion control application spread across two switches (with video and I/O traffic)? (Choose three)



- A. Configure QoS to give PTP traffic the highest priority
- B. Fiber optic uplinks
- C. Redundant uplinks
- D. Configure QoS to give I/O traffic the highest priority
- E. Copper uplinks
- F. Interconnect the two switches

Answer: A,B,C

Question No : 2

Which five are characteristics that describe Cisco Industrial switches? (Choose five)

- A. Din rail mount
- B. 19 inch rack mount
- C. Fanless
- D. Fans
- E. Swappable SD flash card
- F. Alarm relay
- G. -5°C to 45°C operating environment
- H. Profinet conformance class C compliance

Answer: A,B,C,E,F**Question No : 3**

Which in-depth approach is used when deploying defense in an industrial zone?

- A.** Besides using a dedicated firewall / DMZ construction use an IOS based firewall on the WAN router connecting the industrial site to the Internet.
- B.** Use NTP to make sure that time stamps of log messages are synchronized such that you can do root cause analysis.
- C.** Deploy an IDS solution with knowledge about industrial protocols in the industrial zone in combination with a firewall.
- D.** Use multiple firewalls from different vendors in such a way that network traffic will have to traverse both firewalls so that security holes of one firewall is caught by the other firewall.

Answer: C**Question No : 4**

Refer to the exhibit. Which lines represent an I/O connection running at a 20ms RPI?

No.	Time	Source	Destination	Protocol	Length	Info
2908	2015-04-03 09:06:43.332500000	192.168.1.9	192.168.1.4	ENIP	76	Connection: ID=0x000B49EE, SEQ=0002627468
2909	2015-04-03 09:06:43.343660000	192.168.1.2	192.168.1.4	ENIP	76	Connection: ID=0x000B49EE, SEQ=0002627468
2910	2015-04-03 09:06:43.347531000	192.168.1.2	192.168.1.4	ENIP	74	Connection: ID=0x11EF00A1, SEQ=0003940702
2911	2015-04-03 09:06:43.352174000	192.168.1.2	192.168.1.3	TCP	66	62601-44818 [SYN] Seq=0 win=8192 Len=0 MSS=1426 SACK_PERM=1 WS=1
2912	2015-04-03 09:06:43.352178000	192.168.1.3	192.168.1.2	TCP	66	44818-62601 [SYN, ACK] Seq=0 Ack=1 win=10000 Len=0 MSS=1426 SACK_PERM=1 WS=1
2913	2015-04-03 09:06:43.352180000	192.168.1.2	192.168.1.3	TCP	60	62601-44818 [ACK] Seq=1 Ack=1 win=8192 Len=0
2914	2015-04-03 09:06:43.352184000	Rockwell_1..a:44:Broadcast	ARP	60	Wht has 192.168.1.2? Tel=192.168.1.3	
2915	2015-04-03 09:06:43.352185000	Rockwell_1..c8:17:Rockwell_1..3a:4a	ARP	60	192.168.1.2 Is at 00:00:bc:c8:17:42	
2916	2015-04-03 09:06:43.353495000	192.168.1.2	192.168.1.3	ENIP	82	Register Session (Req), Session: 0x00000000
2917	2015-04-03 09:06:43.353495000	192.168.1.3	192.168.1.2	ENIP	82	Register Session (Rsp), Session: 0x04000100
2918	2015-04-03 09:06:43.353497000	192.168.1.2	192.168.1.3	CIP CM	154	Forwarded Open
2919	2015-04-03 09:06:43.355720000	192.168.1.4	192.168.1.3	ENIP	359	Connection: ID=0x15240C2, SEQ=0003938324
2920	2015-04-03 09:06:43.355735000	192.168.1.3	192.168.1.2	ENIP	98	Connection: ID=0x00D240D4, SEQ=0000000000
2921	2015-04-03 09:06:43.355737000	192.168.1.3	192.168.1.2	CIP CM	146	Success
2922	2015-04-03 09:06:43.366424000	192.168.1.2	192.168.1.2	ENIP	72	Connection: ID=0x005240C0, SEQ=0002628115
2923	2015-04-03 09:06:43.366458000	192.168.1.2	192.168.1.4	ENIP	74	Connection: ID=0x11EF00A1, SEQ=0003940703
2924	2015-04-03 09:06:43.371153000	192.168.1.2	192.168.1.3	ENIP	86	Connection: ID=0x005E4004, SEQ=0000000000
2925	2015-04-03 09:06:43.373605000	192.168.1.2	192.168.1.9	ENIP	76	Connection: ID=0x000B49EE, SEQ=0002627469
2926	2015-04-03 09:06:43.375686000	192.168.1.4	192.168.1.2	ENIP	359	Connection: ID=0x015240C2, SEQ=0003938325
2927	2015-04-03 09:06:43.387157000	192.168.1.2	192.168.1.4	ENIP	74	Connection: ID=0x11EF00A1, SEQ=0003940704
2928	2015-04-03 09:06:43.395590000	192.168.1.4	192.168.1.2	ENIP	359	Connection: ID=0x015240C2, SEQ=0003938326
2929	2015-04-03 09:06:43.395594000	192.168.1.9	192.168.1.2	ENIP	72	Connection: ID=0x005240C0, SEQ=0002628116
2930	2015-04-03 09:06:43.403825000	192.168.1.2	192.168.1.9	ENIP	76	Connection: ID=0x000B49EE, SEQ=0002627470
2931	2015-04-03 09:06:43.405574000	192.168.1.3	192.168.1.2	ENIP	98	Connection: ID=0x00D240D4, SEQ=0000000001
2932	2015-04-03 09:06:43.407900000	192.168.1.2	192.168.1.4	ENIP	74	Connection: ID=0x11EF00A1, SEQ=0003940705
2933	2015-04-03 09:06:43.412658000	192.168.1.4	192.168.1.2	ENIP	359	Connection: ID=0x015240C2, SEQ=0003938327
2934	2015-04-03 09:06:43.421235000	192.168.1.2	192.168.1.1	ENIP	86	Connection: ID=0x005E4004, SEQ=0000000001
2935	2015-04-03 09:06:43.426793000	192.168.1.9	192.168.1.2	ENIP	72	Connection: ID=0x005240C0, SEQ=0002628117
2936	2015-04-03 09:06:43.426797000	192.168.1.2	192.168.1.4	ENIP	74	Connection: ID=0x11EF00A1, SEQ=0003940706
2937	2015-04-03 09:06:43.426480000	192.168.1.2	192.168.1.3	CIP CM	230	Forward Open
2938	2015-04-03 09:06:43.426530000	192.168.1.2	192.168.1.9	ENIP	76	Connection: ID=0x000B49EE, SEQ=0002627471
2939	2015-04-03 09:06:43.436110000	192.168.1.2	192.168.1.2	ENIP	359	Connection: ID=0x15240C2, SEQ=0003938328
2940	2015-04-03 09:06:43.441156000	192.168.1.3	192.168.1.2	CIP CM	144	Success
2941	2015-04-03 09:06:43.447344000	192.168.1.2	192.168.1.4	ENIP	74	Connection: ID=0x11EF00A1, SEQ=0003940707
2942	2015-04-03 09:06:43.452305000	192.168.1.2	192.168.1.3	ENIP	134	Connection: ID=0x000E4005, SEQ=0000000000
2943	2015-04-03 09:06:43.455533000	192.168.1.3	192.168.1.2	ENIP	98	Connection: ID=0x00D240D4, SEQ=0000000002
2944	2015-04-03 09:06:43.455370000	192.168.1.4	192.168.1.2	ENIP	359	Connection: ID=0x15240C2, SEQ=0003938329
2945	2015-04-03 09:06:43.455539000	192.168.1.9	192.168.1.2	ENIP	72	Connection: ID=0x005240C0, SEQ=0002628118
2946	2015-04-03 09:06:43.463863000	192.168.1.2	192.168.1.9	ENIP	76	Connection: ID=0x000B49EE, SEQ=0002627472
2947	2015-04-03 09:06:43.467397000	192.168.1.2	192.168.1.4	ENIP	74	Connection: ID=0x11EF00A1, SEQ=0003940708
2948	2015-04-03 09:06:43.471257000	192.168.1.2	192.168.1.3	ENIP	86	Connection: ID=0x005E4004, SEQ=0000000002
2949	2015-04-03 09:06:43.471257000	192.168.1.2	192.168.1.245	TCP	80	[TCP keep-Alive] 44818-1902 [ACK] seq=1 Ack=1 win=8192 Len=1
2950	2015-04-03 09:06:43.471257000	192.168.1.2	192.168.1.245	TCP	80	[TCP keep-Alive] 44818-1902 [ACK] seq=1 Ack=1 win=8192 Len=1 SLE=1 SRC=2
2951	2015-04-03 09:06:43.475876000	192.168.1.4	192.168.1.2	ENIP	359	Connection: ID=0x15240C2, SEQ=0003938330
2952	2015-04-03 09:06:43.483801000	192.168.1.3	192.168.1.2	ENIP	410	Connection: ID=0x01D240D5, SEQ=0000000000
2953	2015-04-03 09:06:43.486451000	192.168.1.9	192.168.1.2	ENIP	72	Connection: ID=0x005240C0, SEQ=0002628119
2954	2015-04-03 09:06:43.486482000	192.168.1.2	192.168.1.4	ENIP	74	Connection: ID=0x11EF00A1, SEQ=0003940709
2955	2015-04-03 09:06:43.493659000	192.168.1.2	192.168.1.9	ENIP	76	Connection: ID=0x000B49EE, SEQ=0002627473
2956	2015-04-03 09:06:43.494335000	192.168.1.202	192.168.1.255	ENIP	66	List Identity (Req)
2957	2015-04-03 09:06:43.494670000	192.168.1.202	192.168.1.255	ENIP	66	List Identity (Req)
2958	2015-04-03 09:06:43.495733000	192.168.1.4	192.168.1.2	ENIP	359	Connection: ID=0x015240C2, SEQ=0003938331

- A.** 2919, 2923, 2926
- B.** 2920, 2926, 2929
- C.** 2922, 2929, 2935
- D.** 2914, 2915, 2916

Answer: A

Question No : 5

Refer to the exhibit. Which lines represent a CIP connection being established between two devices?

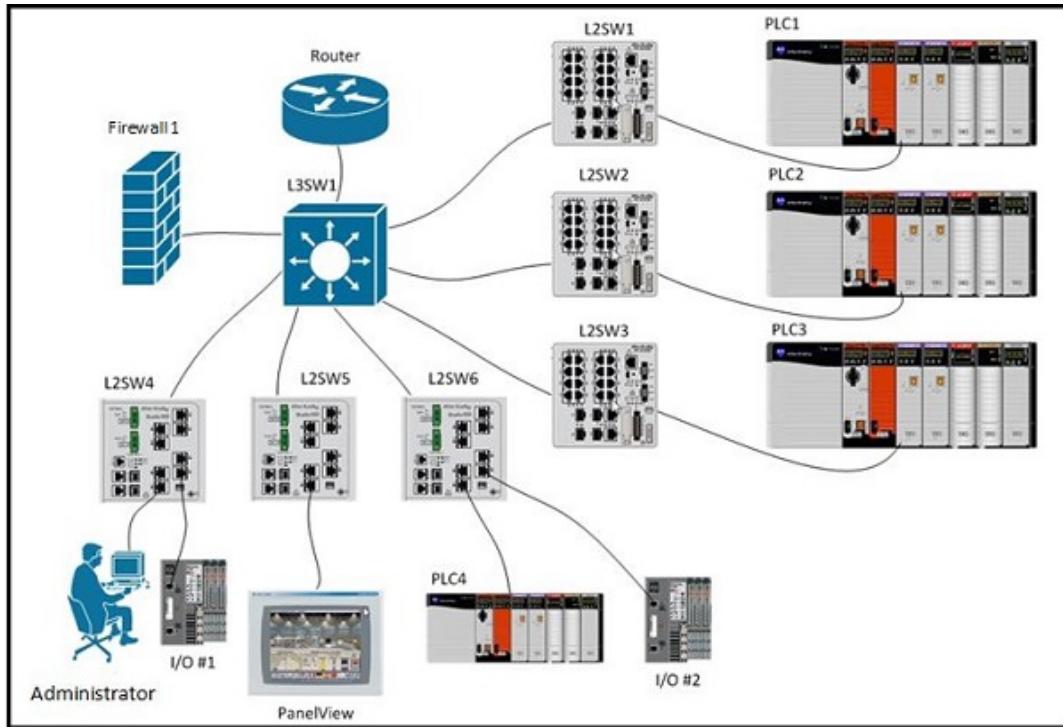
No.	Time	Source	Destination	Protocol	Length	Info
2909	2015-04-03 09:06:43	3323440000.1.9	192.168.1.4	TCP	146	4 Connection: ID=0x000B49E6, SEQ=0002627468
2910	2015-04-03 09:06:43	342660000.1.9	192.168.1.2	ENIP	76	Connection: ID=0x11EF00A1, SEQ=0003940702
2911	2015-04-03 09:06:43	352174000.1.9	192.168.1.2	ENIP	74	Connection: ID=0x11EF00A1, SEQ=0003940702
2912	2015-04-03 09:06:43	352178000.1.9	192.168.1.2	TCP	66	62601-44818 [SYN] Seq=0 Win=8192 Len=0 MSS=1426 SACK_PERM=1 WS=1
2913	2015-04-03 09:06:43	352180000.1.9	192.168.1.2	TCP	60	62601-44818 [SYN, ACK] Seq=0 Ack=1 Win=10000 Len=0 MSS=1426 SACK_PERM=1 WS=1
2914	2015-04-03 09:06:43	352184000.1.9	192.168.1.2	ARP	60	wifi has 192.168.1.2? Tell 192.168.1.3
2915	2015-04-03 09:06:43	352185000.1.9	192.168.1.2	ARP	60	192.168.1.2 is at 00:00:bc:c8:17:42
2916	2015-04-03 09:06:43	353492000.1.9	192.168.1.2	ENIP	82	Register Session (Req), Session: 0x00000000
2917	2015-04-03 09:06:43	353495000.1.9	192.168.1.2	ENIP	82	Register Session (Rsp), Session: 0x04000100
2918	2015-04-03 09:06:43	353497000.1.9	192.168.1.2	CIP CM	154	Forward Open
2919	2015-04-03 09:06:43	353530000.1.9	192.168.1.4	ENIP	359	Connection: ID=0x015240C2, SEQ=0003938324
2920	2015-04-03 09:06:43	353532000.1.9	192.168.1.2	ENIP	146	Connection: ID=0x000B49E6, SEQ=0002627469
2921	2015-04-03 09:06:43	353537000.1.9	192.168.1.2	CIP CM	72	Connection: ID=0x000B49E6, SEQ=0002627469
2922	2015-04-03 09:06:43	366424000.1.9	192.168.1.9	ENIP	72	Connection: ID=0x005240C0, SEQ=0002628115
2923	2015-04-03 09:06:43	366458000.1.9	192.168.1.2	ENIP	74	Connection: ID=0x11EF00A1, SEQ=0003940703
2924	2015-04-03 09:06:43	371152000.1.9	192.168.1.2	ENIP	86	Connection: ID=0x005E4004, SEQ=0000000000
2925	2015-04-03 09:06:43	373605000.1.9	192.168.1.2	ENIP	76	Connection: ID=0x000B49E6, SEQ=0002627469
2926	2015-04-03 09:06:43	375686000.1.9	192.168.1.4	ENIP	359	Connection: ID=0x015240C2, SEQ=0003938325
2927	2015-04-03 09:06:43	387157000.1.9	192.168.1.2	ENIP	74	Connection: ID=0x11EF00A1, SEQ=0003940704
2928	2015-04-03 09:06:43	395590000.1.9	192.168.1.4	ENIP	359	Connection: ID=0x015240C2, SEQ=0003938326
2929	2015-04-03 09:06:43	395594000.1.9	192.168.1.9	ENIP	72	Connection: ID=0x005240C0, SEQ=0002628116
2930	2015-04-03 09:06:43	403825000.1.9	192.168.1.2	ENIP	76	Connection: ID=0x000B49E6, SEQ=0002627470
2931	2015-04-03 09:06:43	405574000.1.9	192.168.1.3	ENIP	98	Connection: ID=0x000B49E6, SEQ=0000000001
2932	2015-04-03 09:06:43	407320000.1.9	192.168.1.2	ENIP	74	Connection: ID=0x11EF00A1, SEQ=0003940705
2933	2015-04-03 09:06:43	415818000.1.9	192.168.1.4	ENIP	359	Connection: ID=0x015240C2, SEQ=0003938327
2934	2015-04-03 09:06:43	421235000.1.9	192.168.1.2	ENIP	86	Connection: ID=0x015240C2, SEQ=0000000001
2935	2015-04-03 09:06:43	421654000.1.9	192.168.1.2	ENIP	72	Connection: ID=0x005240C0, SEQ=0002628117
2936	2015-04-03 09:06:43	426797000.1.9	192.168.1.2	ENIP	74	Connection: ID=0x11EF00A1, SEQ=0003940706
2937	2015-04-03 09:06:43	432648000.1.9	192.168.1.2	CIP CM	230	Forward Open
2938	2015-04-03 09:06:43	432653000.1.9	192.168.1.2	ENIP	76	Connection: ID=0x000B49E6, SEQ=0002627471
2939	2015-04-03 09:06:43	436110000.1.9	192.168.1.4	ENIP	359	Connection: ID=0x015240C2, SEQ=0003938328
2940	2015-04-03 09:06:43	441156000.1.9	192.168.1.3	CIP CM	144	Success
2941	2015-04-03 09:06:43	447344000.1.9	192.168.1.2	ENIP	144	Connection: ID=0x11EF00A1, SEQ=0003940707
2942	2015-04-03 09:06:43	452305000.1.9	192.168.1.2	ENIP	134	Connection: ID=0x000E4005, SEQ=0000000000
2943	2015-04-03 09:06:43	455533000.1.9	192.168.1.3	ENIP	98	Connection: ID=0x000B49E6, SEQ=0002627472
2944	2015-04-03 09:06:43	455537000.1.9	192.168.1.4	ENIP	359	Connection: ID=0x015240C2, SEQ=0003938329
2945	2015-04-03 09:06:43	455539000.1.9	192.168.1.9	ENIP	72	Connection: ID=0x005240C0, SEQ=0002628118
2946	2015-04-03 09:06:43	463863000.1.9	192.168.1.2	ENIP	76	Connection: ID=0x000B49E6, SEQ=0002627472
2947	2015-04-03 09:06:43	467320000.1.9	192.168.1.2	ENIP	74	Connection: ID=0x11EF00A1, SEQ=0003940708
2948	2015-04-03 09:06:43	471247000.1.9	192.168.1.2	ENIP	86	Connection: ID=0x000E4004, SEQ=0000000002
2949	2015-04-03 09:06:43	471254000.1.9	192.168.1.2	TCP	60	[TCP Keep-Alive] 44818-1890 [ACK] Seq=1 Ack=1 Win=8192 Len=1
2950	2015-04-03 09:06:43	472587000.1.9	192.168.1.2	TCP	66	[TCP Keep-Alive] ACK 1890-44818 [ACK] Seq=1 Ack=2 Win=252 Len=0 SRE=2
2951	2015-04-03 09:06:43	480325000.1.9	192.168.1.4	ENIP	359	Connection: ID=0x015240C2, SEQ=0003938330
2952	2015-04-03 09:06:43	480330000.1.9	192.168.1.3	ENIP	43	Connection: ID=0x015240C2, SEQ=0000000000
2953	2015-04-03 09:06:43	486451000.1.9	192.168.1.9	ENIP	72	Connection: ID=0x005240C0, SEQ=0002628119
2954	2015-04-03 09:06:43	486482000.1.9	192.168.1.2	ENIP	74	Connection: ID=0x11EF00A1, SEQ=0003940709
2955	2015-04-03 09:06:43	493659000.1.9	192.168.1.2	ENIP	76	Connection: ID=0x000B49E6, SEQ=0002627473
2956	2015-04-03 09:06:43	494335000.1.9	192.168.1.202	ENIP	66	List Identity (Req)
2957	2015-04-03 09:06:43	494670000.1.9	192.168.1.202	ENIP	66	List Identity (Req)
2958	2015-04-03 09:06:43	495733000.1.9	192.168.1.4	ENIP	359	Connection: ID=0x015240C2, SEQ=0003938331

- A.** 2914 and 2915
- B.** 2918 and 2921
- C.** 2920 and 2924
- D.** 2937 and 2940

Answer: B

Question No : 6

Refer to the exhibit.



All of the vlans listed in the routing table below are trunked using 802.1q and are active on all switches. PLC1, PLC2, and PLC3 each has IP address 192.168.0.1/24 and are connected to ports configured for vlan 50. L2SW1, L2SW2, and L2SW3 are not using vlan trunking for vlan 50.

L3SW1 has following routing table:

10.0.0.0/8 is variably subnetted, 12 subnets, 2 masks

- C 10.3.138.0/23 is directly connected, Vlan307
- C 10.3.136.0/23 is directly connected, Vlan306
- C 10.15.153.0/24 is directly connected, Vlan398
- C 10.3.142.0/23 is directly connected, Vlan309
- C 10.3.140.0/23 is directly connected, Vlan308
- C 10.3.186.0/23 is directly connected, Vlan293
- C 10.15.154.0/24 is directly connected, Vlan399
- C 10.3.184.0/23 is directly connected, Vlan292
- C 10.3.190.0/23 is directly connected, Vlan295

- C 10.3.188.0/23 is directly connected, Vlan294
- C 10.3.182.0/23 is directly connected, Vlan291
- C 10.3.180.0/23 is directly connected, Vlan290

PLC1, PLC2, and PLC3 cannot be reconfigured. What can be done to be able to simultaneously communicate with PLC1, PLC2, and PLC3?

- A. Enable NAT on L3SW1
- B. Enable NAT on L2SW1 – L2SW3
- C. Enable NAT on L2SW4
- D. Add vlan 50 to L2SW4 and assign the administrator's an IP address on 192.168.0.0/24 network

Answer: B

Question No : 7

Profinet has been disabled on a Cisco Industrial Ethernet switch, which CLI commands correctly enable Profinet on VLAN 10?

- A. switch(config)#profinet
switch(config)#profinet vlan 10
- B. switch#enable profinet
switch(config)#profinet vlan 10
- C. switch(config)#profinet
switch(config)#vlan 10
switch(config-vlan)#profinet
- D. switch#enable profinet
switch(config)#vlan 10
switch(config-vlan)#profinet

Answer: A

Question No : 8

A Profinet management system operator is unable to see diagnostic information for a Cisco Industrial Ethernet switch that has been added to a SIMATIC management station.

Based on the provided CLI output, which statement is correct?

switch# show profinet status

State : Enabled

Vlan : 201

Id : IE2000-Switch

Connected : Yes

ReductRatio : 128

GSD version : Mis-match

- A. The assigned Profinet VLAN is not valid and should be less than 100
- B. LLDP has been disabled on this switch
- C. The GSD file version on the switch does not match the GSD file version on the management station
- D. The Reduction Ration has been set too low

Answer: C

Question No : 9

A shutdown in the cookie cutter machine was traced to a broken network cable. What are two reasons that explain why using DLR is an appropriate choice for network resiliency? (Choose two)

- A. DLR is designed for single network operation at the machine level
- B. Moving to a linear topology will reduce the number of cables and so reduce risk of cable failure
- C. DLR is the only resiliency technology that is supported by CIP Safety
- D. Layer 2 resiliency protocols like REP and RSTP do not have a fast enough convergence time for motion control
- E. Half of the network traffic goes clockwise on the ring and the other half counter-clockwise, reducing by 50% the impact of cable failure

Answer: A,D

Question No : 10

Which scenario represents the correct configuration to support the SSIDs of this autonomous access point?

- A.
- B.
- C.
- D.

Answer: D

Question No : 11

Given the CIA triad elements, which ensures first that the data is encrypted and secure, second that the data is trustworthy, and third that the data is accessible by those who need it?

- A. CIA
- B. ICA
- C. ACI
- D. CAI

Answer: A

Question No : 12

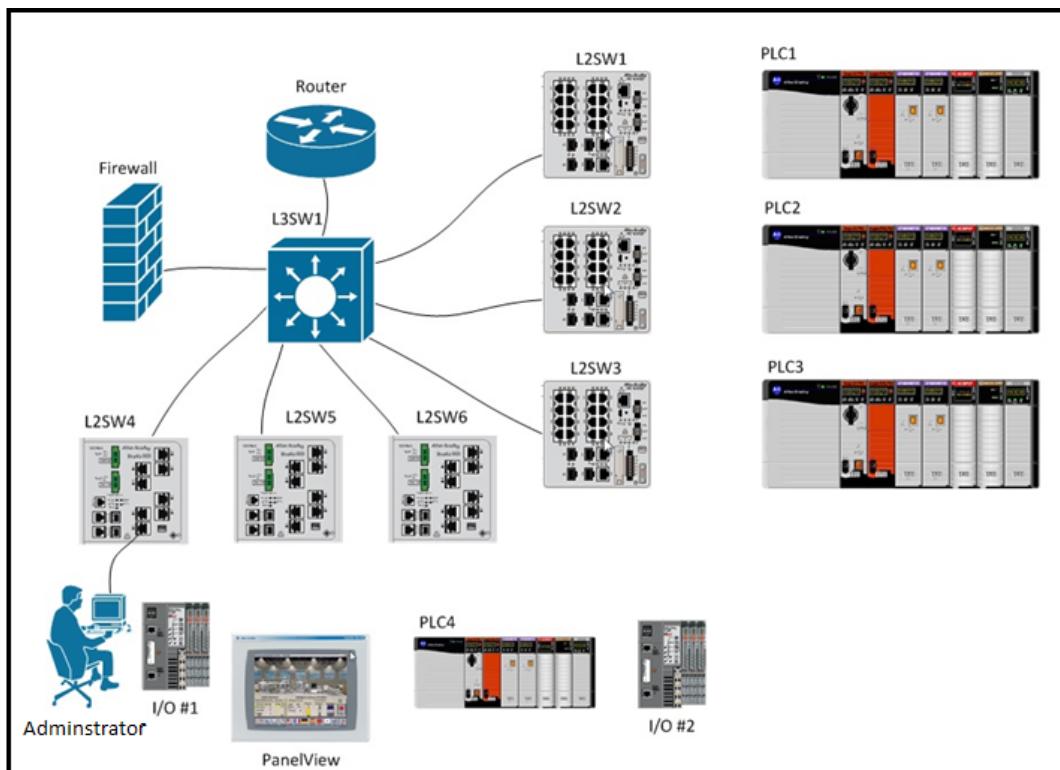
Which statement is true regarding ProfiSAFE?

- A. ProfiSAFE traffic must be carried on a network that is physically separated from automation traffic
- B. ProfiSAFE relies on the error detection mechanisms of Ethernet and TCP/IP to determine if there are network errors
- C. ProfiSAFE can be used in safety applications up to Safety Integrity Level 3 (SIL3)
- D. ProfiSAFE is only used by ProfiBUS PA and Profibus DA devices

Answer: C

Question No : 13

Refer to exhibit. The administrator has configured the following device IP settings, but did not keep track of which ports the devices were connected to. The administrator is able to ping each device but needs to update the network documentation to include the switch and interface where each device is connected. The administrator does not want to walk to each device and switch to track down the information.



Which steps below would you execute in sequence to document the switch and interface where each device is connected?

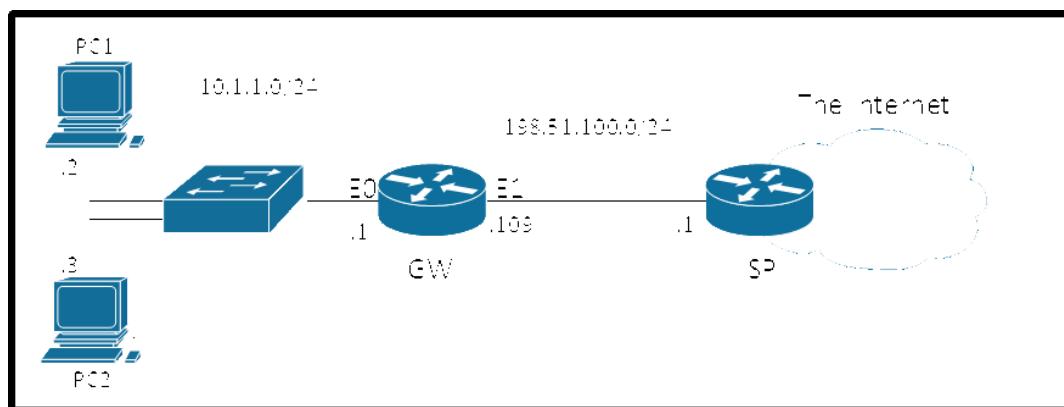
1. View the ARP table on L3SW1
2. View the ARP table on the administrator's station
3. View the ARP table on L2SW4
4. PING all the devices
5. View the MAC address table on all switches
6. View the MAC address table on the administrator's station

- A. 2,4,5
- B. 2,5,4
- C. 4,3,6
- D. 4,1,5

Answer: D

Question No : 14

Refer to the exhibit.



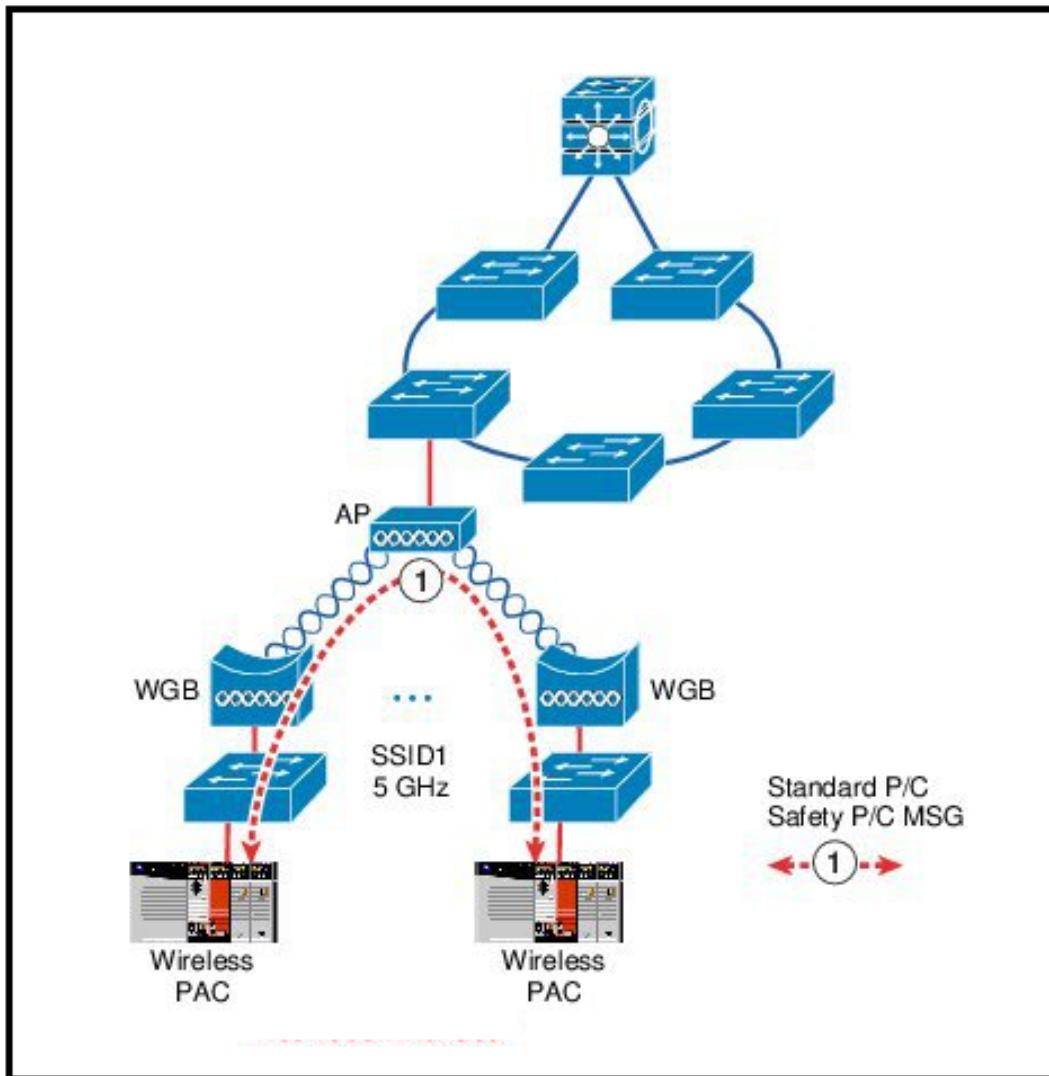
NAT has been configured on the router 'GW' and the IP addresses of router 'GW' have been configured properly. Users of PC1 and PC2 are able to ping the IP address 198.51.100.1 but are unable to reach any other IP addresses on the Internet. The ISP confirmed that their configuration is correct. Which option would likely correct the problem?

- A. ip access-list extended ACL_OUTBOUND
 permit ip 10.1.1.0 0.0.0.255 any
 interface Ethernet1
 ip access-group ACL_OUTBOUND out
- B. interface Ethernet1
 ip nat outside
- C. interface Ethernet0
 ip nat inside
- D. ip route 0.0.0.0 0.0.0.0 198.51.100.1

Answer: D

Question No : 15

Refer to the exhibit.



What issue does this topology present for the represented traffic flow?

- A. Standard Produce/Consume traffic is not suitable for an 802.11 wireless environment.
- B. Only one of the Work Group Bridges can transmit at a time, because 802.11 is half duplex.
- C. The Converged Plant-wide Ethernet best practices for 802.11 wireless don't allow for PAC to PAC traffic.
- D. I/O control traffic should utilize the 2.4 GHz band based on best practices.

Answer: B

Question No : 16

What security component can be deployed to increase the defense in depth and specifically can be positioned against 'man-in-the-middle' attack?

- A. Deploy 802.1AE
- B. Deploy 802.1X
- C. Deploy 802.1Q
- D. Deploy 802.1AX

Answer: A

Question No : 17

Which configuration enables an Industrial Ethernet switch to participate in PTP clock selection and sets the priority value that would break the tie between switches with matching default criteria to 50?

- A. ptpt mode boundary
ptpt priority1 10
ptpt priority2 50
- B. ptpt mode boundary
ptpt priority1 50
ptpt priority2 10
- C. ptpt mode e2etransparent
ptpt priority1 50
ptpt priority2 10
- D. ptpt mode e2etransparent
ptpt priority1 10
ptpt priority2 50

Answer: A

Question No : 18

Which CLI command will display IGMP snooping information in a Cisco IE2000 or Stratix 5700 switch?

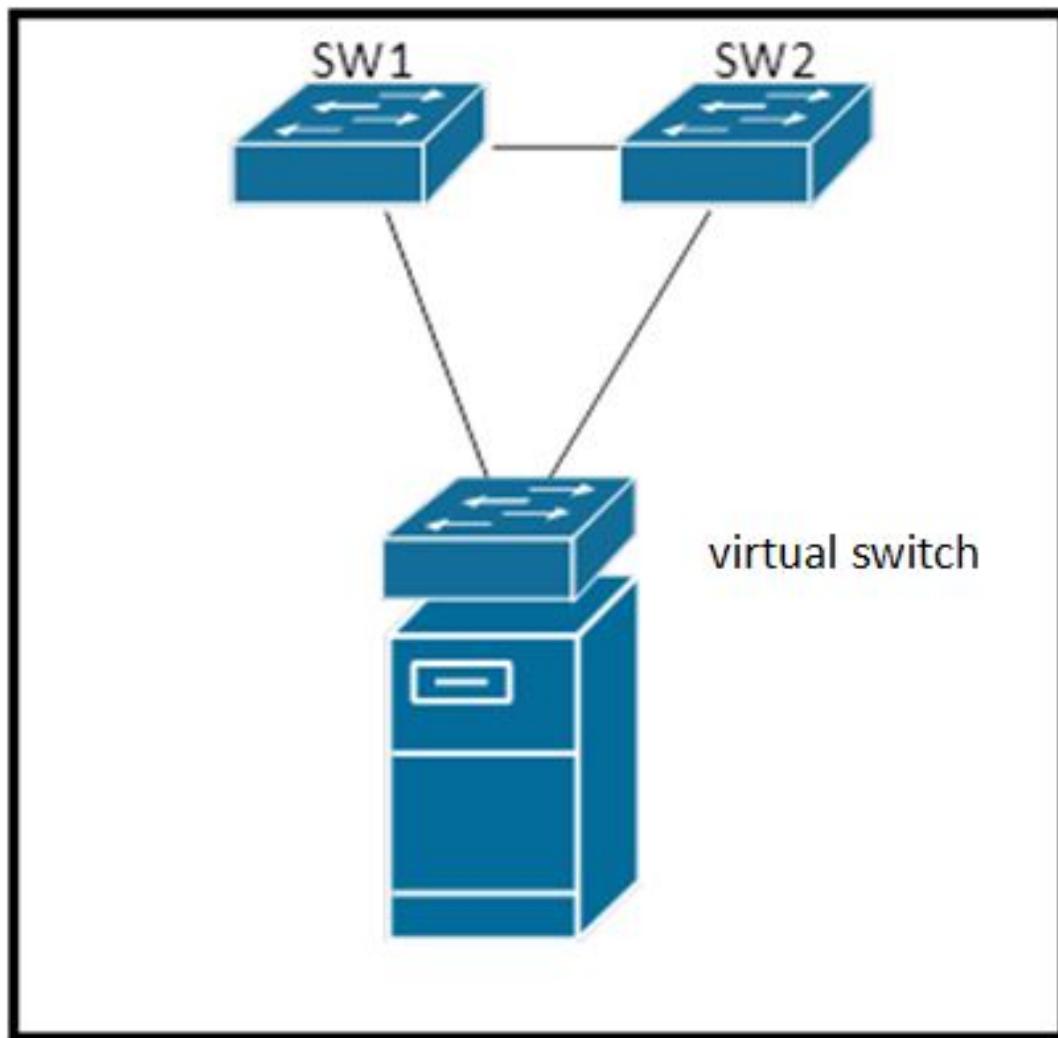
- A. switch#show snooping ip igmp
- B. switch#show igmp snooping
- C. switch#show ip igmp snooping

D. switch#show ip snooping

Answer: C

Question No : 19

Refer to the exhibit.



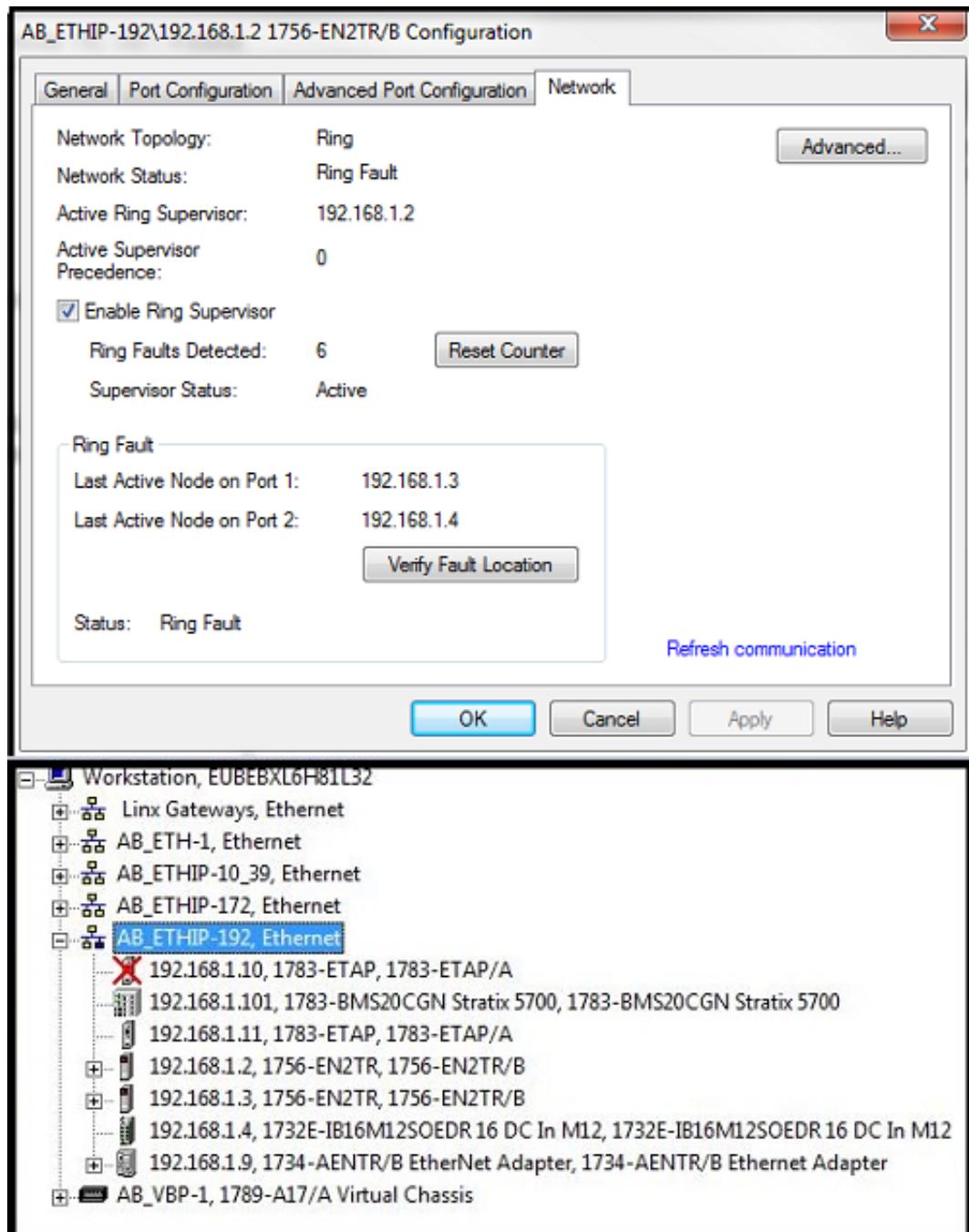
SW1, SW2 and virtual switch are connected in a loop. SW1 and SW2 are standard layer-2 switches. Which loop prevention mechanism is best suited for use within this topology?

- A. Per-VLAN Rapid Spanning Tree Protocol+
- B. End-Host Mode
- C. Multi-chassis EtherChannel
- D. BPDU Guard

Answer: B

Question No : 20

Refer to the exhibit.



Network Faceplates have not been installed on the HMI and so you need to map a network based on information available from RSLinx. Which most accurately represents the network configuration?

Microsoft Exams List

70-246 Dump PDF VCE	70-485 Dump PDF VCE	70-742 Dump PDF VCE	98-366 Dump PDF VCE
70-247 Dump PDF VCE	70-486 Dump PDF VCE	70-743 Dump PDF VCE	98-367 Dump PDF VCE
70-331 Dump PDF VCE	70-487 Dump PDF VCE	70-744 Dump PDF VCE	98-368 Dump PDF VCE
70-332 Dump PDF VCE	70-488 Dump PDF VCE	70-761 Dump PDF VCE	98-369 Dump PDF VCE
70-333 Dump PDF VCE	70-489 Dump PDF VCE	70-762 Dump PDF VCE	98-372 Dump PDF VCE
70-334 Dump PDF VCE	70-490 Dump PDF VCE	70-765 Dump PDF VCE	98-373 Dump PDF VCE
70-339 Dump PDF VCE	70-491 Dump PDF VCE	70-768 Dump PDF VCE	98-374 Dump PDF VCE
70-341 Dump PDF VCE	70-492 Dump PDF VCE	70-980 Dump PDF VCE	98-375 Dump PDF VCE
70-342 Dump PDF VCE	70-494 Dump PDF VCE	70-981 Dump PDF VCE	98-379 Dump PDF VCE
70-345 Dump PDF VCE	70-496 Dump PDF VCE	70-982 Dump PDF VCE	MB2-700 Dump PDF VCE
70-346 Dump PDF VCE	70-497 Dump PDF VCE	74-343 Dump PDF VCE	MB2-701 Dump PDF VCE
70-347 Dump PDF VCE	70-498 Dump PDF VCE	74-344 Dump PDF VCE	MB2-702 Dump PDF VCE
70-348 Dump PDF VCE	70-499 Dump PDF VCE	74-409 Dump PDF VCE	MB2-703 Dump PDF VCE
70-354 Dump PDF VCE	70-517 Dump PDF VCE	74-678 Dump PDF VCE	MB2-704 Dump PDF VCE
70-383 Dump PDF VCE	70-532 Dump PDF VCE	74-697 Dump PDF VCE	MB2-707 Dump PDF VCE
70-384 Dump PDF VCE	70-533 Dump PDF VCE	77-420 Dump PDF VCE	MB2-710 Dump PDF VCE
70-385 Dump PDF VCE	70-534 Dump PDF VCE	77-427 Dump PDF VCE	MB2-711 Dump PDF VCE
70-410 Dump PDF VCE	70-640 Dump PDF VCE	77-600 Dump PDF VCE	MB2-712 Dump PDF VCE
70-411 Dump PDF VCE	70-642 Dump PDF VCE	77-601 Dump PDF VCE	MB2-713 Dump PDF VCE
70-412 Dump PDF VCE	70-646 Dump PDF VCE	77-602 Dump PDF VCE	MB2-714 Dump PDF VCE
70-413 Dump PDF VCE	70-673 Dump PDF VCE	77-603 Dump PDF VCE	MB2-715 Dump PDF VCE
70-414 Dump PDF VCE	70-680 Dump PDF VCE	77-604 Dump PDF VCE	MB2-716 Dump PDF VCE
70-417 Dump PDF VCE	70-681 Dump PDF VCE	77-605 Dump PDF VCE	MB2-717 Dump PDF VCE
70-461 Dump PDF VCE	70-682 Dump PDF VCE	77-881 Dump PDF VCE	MB2-718 Dump PDF VCE
70-462 Dump PDF VCE	70-684 Dump PDF VCE	77-882 Dump PDF VCE	MB5-705 Dump PDF VCE
70-463 Dump PDF VCE	70-685 Dump PDF VCE	77-883 Dump PDF VCE	MB6-700 Dump PDF VCE
70-464 Dump PDF VCE	70-686 Dump PDF VCE	77-884 Dump PDF VCE	MB6-701 Dump PDF VCE
70-465 Dump PDF VCE	70-687 Dump PDF VCE	77-885 Dump PDF VCE	MB6-702 Dump PDF VCE
70-466 Dump PDF VCE	70-688 Dump PDF VCE	77-886 Dump PDF VCE	MB6-703 Dump PDF VCE
70-467 Dump PDF VCE	70-689 Dump PDF VCE	77-887 Dump PDF VCE	MB6-704 Dump PDF VCE
70-469 Dump PDF VCE	70-692 Dump PDF VCE	77-888 Dump PDF VCE	MB6-705 Dump PDF VCE
70-470 Dump PDF VCE	70-695 Dump PDF VCE	77-891 Dump PDF VCE	MB6-884 Dump PDF VCE
70-473 Dump PDF VCE	70-696 Dump PDF VCE	98-349 Dump PDF VCE	MB6-885 Dump PDF VCE
70-480 Dump PDF VCE	70-697 Dump PDF VCE	98-361 Dump PDF VCE	MB6-886 Dump PDF VCE
70-481 Dump PDF VCE	70-698 Dump PDF VCE	98-362 Dump PDF VCE	MB6-889 Dump PDF VCE
70-482 Dump PDF VCE	70-734 Dump PDF VCE	98-363 Dump PDF VCE	MB6-890 Dump PDF VCE
70-483 Dump PDF VCE	70-740 Dump PDF VCE	98-364 Dump PDF VCE	MB6-892 Dump PDF VCE
70-484 Dump PDF VCE	70-741 Dump PDF VCE	98-365 Dump PDF VCE	MB6-893 Dump PDF VCE

Cisco Exams List

010-151 Dump PDF VCE	350-018 Dump PDF VCE	642-737 Dump PDF VCE	650-667 Dump PDF VCE
100-105 Dump PDF VCE	352-001 Dump PDF VCE	642-742 Dump PDF VCE	650-669 Dump PDF VCE
200-001 Dump PDF VCE	400-051 Dump PDF VCE	642-883 Dump PDF VCE	650-752 Dump PDF VCE
200-105 Dump PDF VCE	400-101 Dump PDF VCE	642-885 Dump PDF VCE	650-756 Dump PDF VCE
200-120 Dump PDF VCE	400-151 Dump PDF VCE	642-887 Dump PDF VCE	650-968 Dump PDF VCE
200-125 Dump PDF VCE	400-201 Dump PDF VCE	642-889 Dump PDF VCE	700-001 Dump PDF VCE
200-150 Dump PDF VCE	400-251 Dump PDF VCE	642-980 Dump PDF VCE	700-037 Dump PDF VCE
200-155 Dump PDF VCE	400-351 Dump PDF VCE	642-996 Dump PDF VCE	700-038 Dump PDF VCE
200-310 Dump PDF VCE	500-006 Dump PDF VCE	642-997 Dump PDF VCE	700-039 Dump PDF VCE
200-355 Dump PDF VCE	500-007 Dump PDF VCE	642-998 Dump PDF VCE	700-101 Dump PDF VCE
200-401 Dump PDF VCE	500-051 Dump PDF VCE	642-999 Dump PDF VCE	700-104 Dump PDF VCE
200-601 Dump PDF VCE	500-052 Dump PDF VCE	644-066 Dump PDF VCE	700-201 Dump PDF VCE
210-060 Dump PDF VCE	500-170 Dump PDF VCE	644-068 Dump PDF VCE	700-205 Dump PDF VCE
210-065 Dump PDF VCE	500-201 Dump PDF VCE	644-906 Dump PDF VCE	700-260 Dump PDF VCE
210-250 Dump PDF VCE	500-202 Dump PDF VCE	646-048 Dump PDF VCE	700-270 Dump PDF VCE
210-255 Dump PDF VCE	500-254 Dump PDF VCE	646-365 Dump PDF VCE	700-280 Dump PDF VCE
210-260 Dump PDF VCE	500-258 Dump PDF VCE	646-580 Dump PDF VCE	700-281 Dump PDF VCE
210-451 Dump PDF VCE	500-260 Dump PDF VCE	646-671 Dump PDF VCE	700-295 Dump PDF VCE
210-455 Dump PDF VCE	500-265 Dump PDF VCE	646-985 Dump PDF VCE	700-501 Dump PDF VCE
300-070 Dump PDF VCE	500-275 Dump PDF VCE	648-232 Dump PDF VCE	700-505 Dump PDF VCE
300-075 Dump PDF VCE	500-280 Dump PDF VCE	648-238 Dump PDF VCE	700-601 Dump PDF VCE
300-080 Dump PDF VCE	500-285 Dump PDF VCE	648-244 Dump PDF VCE	700-602 Dump PDF VCE
300-085 Dump PDF VCE	500-290 Dump PDF VCE	648-247 Dump PDF VCE	700-603 Dump PDF VCE
300-101 Dump PDF VCE	500-801 Dump PDF VCE	648-375 Dump PDF VCE	700-701 Dump PDF VCE
300-115 Dump PDF VCE	600-199 Dump PDF VCE	648-385 Dump PDF VCE	700-702 Dump PDF VCE
300-135 Dump PDF VCE	600-210 Dump PDF VCE	650-032 Dump PDF VCE	700-703 Dump PDF VCE
300-160 Dump PDF VCE	600-211 Dump PDF VCE	650-042 Dump PDF VCE	700-801 Dump PDF VCE
300-165 Dump PDF VCE	600-212 Dump PDF VCE	650-059 Dump PDF VCE	700-802 Dump PDF VCE
300-180 Dump PDF VCE	600-455 Dump PDF VCE	650-082 Dump PDF VCE	700-803 Dump PDF VCE
300-206 Dump PDF VCE	600-460 Dump PDF VCE	650-127 Dump PDF VCE	810-403 Dump PDF VCE
300-207 Dump PDF VCE	600-501 Dump PDF VCE	650-128 Dump PDF VCE	820-424 Dump PDF VCE
300-208 Dump PDF VCE	600-502 Dump PDF VCE	650-148 Dump PDF VCE	840-425 Dump PDF VCE
300-209 Dump PDF VCE	600-503 Dump PDF VCE	650-159 Dump PDF VCE	
300-210 Dump PDF VCE	600-504 Dump PDF VCE	650-281 Dump PDF VCE	
300-320 Dump PDF VCE	640-692 Dump PDF VCE	650-393 Dump PDF VCE	
300-360 Dump PDF VCE	640-875 Dump PDF VCE	650-472 Dump PDF VCE	
300-365 Dump PDF VCE	640-878 Dump PDF VCE	650-474 Dump PDF VCE	
300-370 Dump PDF VCE	640-911 Dump PDF VCE	650-575 Dump PDF VCE	
300-375 Dump PDF VCE	640-916 Dump PDF VCE	650-621 Dump PDF VCE	
300-465 Dump PDF VCE	642-035 Dump PDF VCE	650-663 Dump PDF VCE	
300-470 Dump PDF VCE	642-732 Dump PDF VCE	650-665 Dump PDF VCE	
300-475 Dump PDF VCE	642-747 Dump PDF VCE	650-754 Dump PDF VCE	

HOT EXAMS

Cisco

[100-105 Dumps VCE PDF](#)
[200-105 Dumps VCE PDF](#)
[300-101 Dumps VCE PDF](#)
[300-115 Dumps VCE PDF](#)
[300-135 Dumps VCE PDF](#)
[300-320 Dumps VCE PDF](#)
[400-101 Dumps VCE PDF](#)
[640-911 Dumps VCE PDF](#)
[640-916 Dumps VCE PDF](#)

Microsoft

[70-410 Dumps VCE PDF](#)
[70-411 Dumps VCE PDF](#)
[70-412 Dumps VCE PDF](#)
[70-413 Dumps VCE PDF](#)
[70-414 Dumps VCE PDF](#)
[70-417 Dumps VCE PDF](#)
[70-461 Dumps VCE PDF](#)
[70-462 Dumps VCE PDF](#)
[70-463 Dumps VCE PDF](#)
[70-464 Dumps VCE PDF](#)
[70-465 Dumps VCE PDF](#)
[70-480 Dumps VCE PDF](#)
[70-483 Dumps VCE PDF](#)
[70-486 Dumps VCE PDF](#)
[70-487 Dumps VCE PDF](#)

CompTIA

[220-901 Dumps VCE PDF](#)
[220-902 Dumps VCE PDF](#)
[N10-006 Dumps VCE PDF](#)
[SY0-401 Dumps VCE PDF](#)