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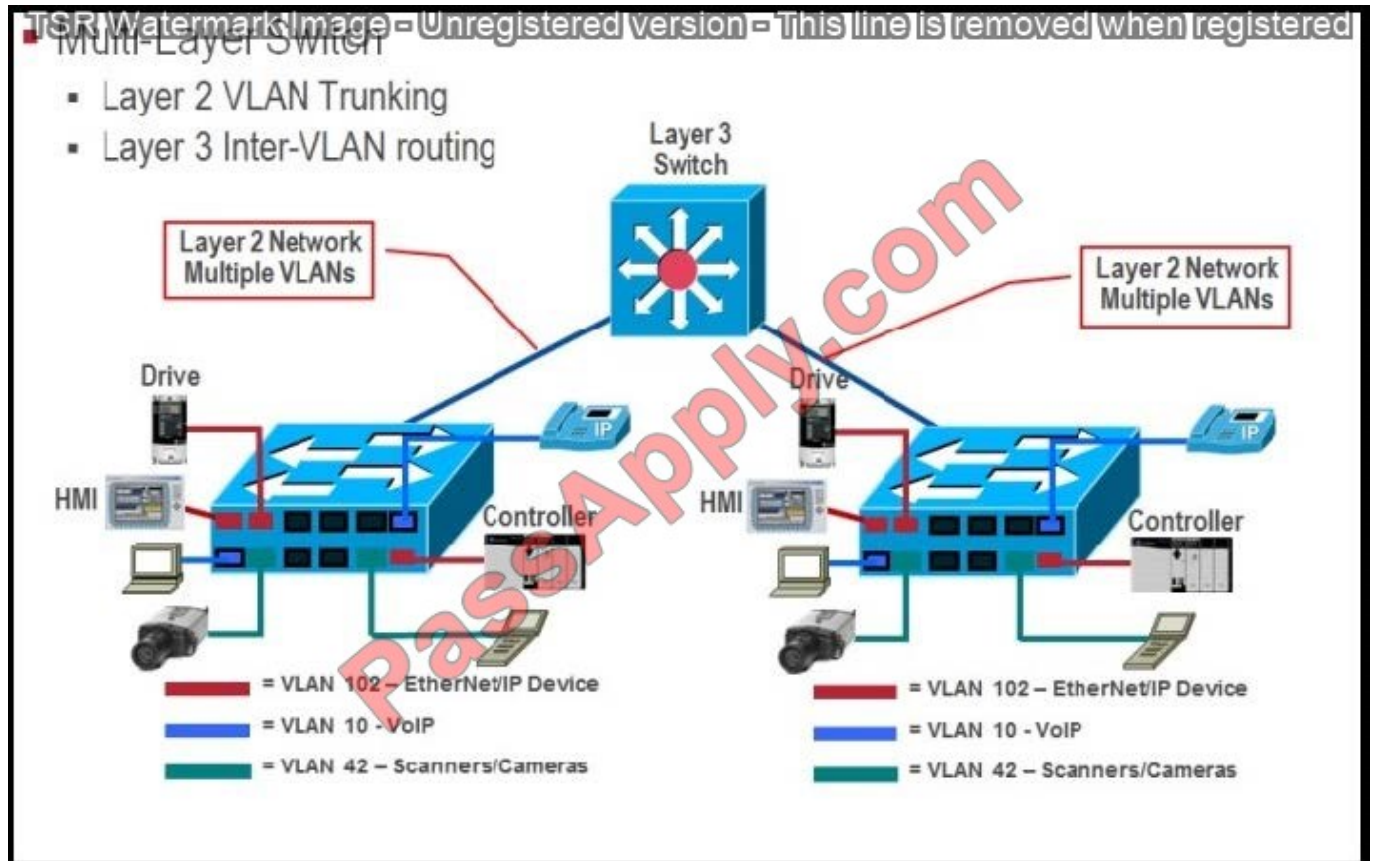
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QUESTION 1

Exhibit:



Refer to the exhibit. What are three traffic and interconnection requirements for the devices in the exhibit? (Choose three.)

- A. The EtherNet/IP drive connections are in a high-voltage area and need protection from electromagnetic noise, so shielded cable that is rated for 600 V is advised.
- B. EtherNet/IP devices such as the controller, drive, VoIP phone, and IP camera should be in the same VLAN.
- C. CIP traffic has the highest bandwidth requirement so it needs the highest QoS setting.
- D. EtherNet/IP drive traffic has high sensitivity to random drops, latency, and jitter.
- E. Real-time motion control and VoIP traffic can share the same VLAN with the proper QoS setting.
- F. IEEE1588 and PTP are important for ensuring real-time synchronization.

Correct Answer: ADF

QUESTION 2

To ensure ProfiNET Layer 2 Class-of-Service markings from ProfiNET devices are trusted by the switch, which



command must be entered on the interface attached to the device?

- A. switch(config-if)#mls qos trust cos
- B. switch(config-if)#qos trust cos
- C. switch(config-if)#profinet cos trust
- D. switch(config-if)#trust qos cos

Correct Answer: A

QUESTION 3

Select and Place:

Drag the steps on the left in the correct order to the correct location on the right. This line is removed when registered	
Disconnect all cables and connectors from the front panel of the switch.	Step 1
Pull the bottom of the switch away from the DIN rail and lift the hooks off the top of the DIN rail.	Step 2
Turn off power to the switch.	Step 3
Release the latch from the DIN rail using a flat head screw driver.	Step 4

Correct Answer:

Drag the steps on the left in the correct order to the correct location on the right. This line is removed when registered	
	Turn off power to the switch.
	Disconnect all cables and connectors from the front panel of the switch.
	Release the latch from the DIN rail using a flat head screw driver.
	Pull the bottom of the switch away from the DIN rail and lift the hooks off the top of the DIN rail.

QUESTION 4

Which option allows an EtherNet/IP I/O device to be safely installed where it is subject to water immersion?

- A. The device is rated IP20 and the power wiring is installed securely to the terminal block.
- B. The device is rated IP67 and a power cordset is used.



- C. The device is rated IP67 and immersed to 10 m.
- D. The device is rated IP20 and immersed to 10 m.

Correct Answer: B

QUESTION 5

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

Time	Source IP	Destination IP	Protocol	Details
2908	192.168.1.9	192.168.1.2	ENIP	72 Connection: ID=0x005240C0, SEQ=0002626114
2909	192.168.1.2	192.168.1.9	ENIP	76 connection: ID=0x000B49EE, SEQ=0002627468
2910	192.168.1.2	192.168.1.4	ENIP	74 connection: ID=0x11EF00A1, SEQ=0003940702
2911	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	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	192.168.1.2	192.168.1.3	TCP	60 62601-44818 [ACK] Seq=1 Ack=1 win=8192 Len=0
2914	192.168.1.2	192.168.1.3	ARP	60 who has 192.168.1.2? Tell 192.168.1.3
2915	192.168.1.2	192.168.1.3	ARP	60 192.168.1.2 is at 00:00:bc:c8:17:42
2916	192.168.1.2	192.168.1.3	ENIP	82 Register Session (Req), Session: 0x00000000
2917	192.168.1.3	192.168.1.2	ENIP	82 Register Session (Rsp), Session: 0x04000100
2918	192.168.1.2	192.168.1.3	CIP CM	154 Forward Open
2919	192.168.1.4	192.168.1.2	ENIP	359 Connection: ID=0x015240C2, SEQ=0003938324
2920	192.168.1.3	192.168.1.2	ENIP	98 Connection: ID=0x000240D4, SEQ=0000000000
2921	192.168.1.3	192.168.1.2	CIP CM	146 Success
2922	192.168.1.9	192.168.1.2	ENIP	72 Connection: ID=0x005240C0, SEQ=0002628115
2923	192.168.1.2	192.168.1.4	ENIP	74 connection: ID=0x11EF00A1, SEQ=0003940703
2924	192.168.1.2	192.168.1.3	ENIP	86 Connection: ID=0x005E4004, SEQ=0000000000
2925	192.168.1.2	192.168.1.9	ENIP	76 Connection: ID=0x000B49EE, SEQ=0002627469
2926	192.168.1.4	192.168.1.2	ENIP	359 Connection: ID=0x015240C2, SEQ=0003938325
2927	192.168.1.2	192.168.1.4	ENIP	74 connection: ID=0x11EF00A1, SEQ=0003940704
2928	192.168.1.4	192.168.1.2	ENIP	359 Connection: ID=0x015240C2, SEQ=0003938326
2929	192.168.1.9	192.168.1.2	ENIP	72 connection: ID=0x005240C0, SEQ=0002628116
2930	192.168.1.2	192.168.1.9	ENIP	76 connection: ID=0x000B49EE, SEQ=0002627470
2931	192.168.1.3	192.168.1.2	ENIP	98 Connection: ID=0x000240D4, SEQ=0000000001
2932	192.168.1.2	192.168.1.4	ENIP	74 connection: ID=0x11EF00A1, SEQ=0003940705
2933	192.168.1.4	192.168.1.2	ENIP	359 Connection: ID=0x015240C2, SEQ=0003938327
2934	192.168.1.2	192.168.1.3	ENIP	86 Connection: ID=0x005E4004, SEQ=0000000001
2935	192.168.1.9	192.168.1.2	ENIP	72 Connection: ID=0x005240C0, SEQ=0002628117
2936	192.168.1.2	192.168.1.4	ENIP	74 connection: ID=0x11EF00A1, SEQ=0003940706
2937	192.168.1.2	192.168.1.3	CIP CM	230 Forward Open
2938	192.168.1.2	192.168.1.9	ENIP	76 Connection: ID=0x000B49EE, SEQ=0002627471
2939	192.168.1.4	192.168.1.2	ENIP	359 Connection: ID=0x015240C2, SEQ=0003938328
2940	192.168.1.3	192.168.1.2	CIP CM	144 Success
2941	192.168.1.4	192.168.1.2	ENIP	74 Connection: ID=0x11EF00A1, SEQ=0003940707
2942	192.168.1.3	192.168.1.2	ENIP	134 Connection: ID=0x000E4005, SEQ=0000000000
2943	192.168.1.2	192.168.1.3	ENIP	98 Connection: ID=0x000240D4, SEQ=0000000002
2944	192.168.1.4	192.168.1.2	ENIP	359 Connection: ID=0x015240C2, SEQ=0003938329
2945	192.168.1.9	192.168.1.2	ENIP	72 Connection: ID=0x005240C0, SEQ=0002628118
2946	192.168.1.2	192.168.1.9	ENIP	76 connection: ID=0x000B49EE, SEQ=0002627472
2947	192.168.1.2	192.168.1.4	ENIP	74 connection: ID=0x11EF00A1, SEQ=0003940708
2948	192.168.1.2	192.168.1.3	ENIP	86 Connection: ID=0x005E4004, SEQ=0000000002
2949	192.168.1.2	192.168.1.245	TCP	60 [TCP keep-Alive] 44818-1890 [ACK] Seq=1 Ack=1 Win=8192 Len=1
2950	192.168.1.245	192.168.1.2	TCP	66 [TCP keep-Alive ACK] 1890-44818 [ACK] Seq=1 Ack=2 Win=252 Len=0 SLE=1 SRE=2
2951	192.168.1.4	192.168.1.2	ENIP	359 Connection: ID=0x015240C2, SEQ=0003938330
2952	192.168.1.3	192.168.1.2	ENIP	410 connection: ID=0x01D240D5, SEQ=0000000000
2953	192.168.1.9	192.168.1.2	ENIP	72 connection: ID=0x005240C0, SEQ=0002628119
2954	192.168.1.2	192.168.1.4	ENIP	74 connection: ID=0x11EF00A1, SEQ=0003940709
2955	192.168.1.2	192.168.1.9	ENIP	76 connection: ID=0x000B49EE, SEQ=0002627473
2956	192.168.1.202	192.168.1.255	ENIP	66 List Identity (req)
2957	192.168.1.202	192.168.1.255	ENIP	66 List Identity (req)
2958	192.168.1.4	192.168.1.2	ENIP	359 connection: ID=0x015240C2, SEQ=0003938331

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

Correct Answer: B



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