

# 200-601<sup>Q&As</sup>

Managing Industrial Networks for Manufacturing with Cisco Technologies

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### **QUESTION 1**

What can be done to increase the security in depth in an industrial zone?

- A. Add additional disk storage to the IDS server
- B. Add specific SCADA signatures to the IDS server
- C. Create a high availability solution for the IDS server
- D. Place a \\'data diode\\' in front of the IDS server

Correct Answer: B

#### **QUESTION 2**

Which describes the relationship between a workgroup bridge?

A. Wired clients of a workgroup bridge can communicate, through the workgroup bridge, with wireless clients of an autonomous or a controller-based access point

B. Wireless clients of a controller-based AP can communicate, through the workgroup bridge, with wireless clients of an autonomous access point

C. Wireless clients of an autonomous access point can communicate with wired clients of a workgroup bridge, but Wireless clients of a controller-based access point cannot communicate with wired clients of a workgroup bridge

D. Wireless clients of a controller-based access point can communicate with wired clients of a workgroup bridge, but Wireless clients of an autonomous access point cannot communicate with wired clients of a workgroup bridge

Correct Answer: A

#### **QUESTION 3**

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

Correct Answer: C

### **QUESTION 4**

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



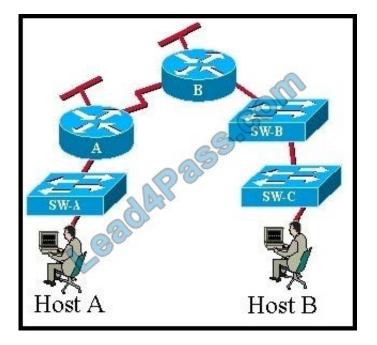
No.	Tine		Source	Destination	Fretocol	I Length Info
2908	2313-04-03	09:00:43.335532000	192.108.1.9	192.108.1.2	ENTH	2 COMPECTION: 10=0X005240C0, SEQ=0002828114
2909	2015-04-03	09:06:43.343660000	192.168.1.2	192.168.1.9	ENIP	76 Connection: ID=0x000849EE, SEQ=0002627468
2910	2315-04-05	09:06:43.34/531000	192.108.1.2	192.168.1.4	ENIP	/4 Connection: ID=0x11EF00A1, SEQ=0003940/02
2911	2315-04-03	09:06:43.352174000	192.168.1.2	192.168.1.3	TCP	66 62601-44818 [SYN] Seg-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 MS5-1426 SACK_PERM-1 WS
2913	2015-04-03	09:06:43.352180000	192.168.1.2	192.168.1.3	TCP	60 62601-44818 [ACK] Seg-1 Ack-1 win-8192 Len-0
2914	2015-04-03	09:06:43.352184000	Rockwell_3a:4a:	(Broadcast	ARP	60 who has 192,168.1.2? Tell 192,168.1.3
2915	2015-04-03	09:06:43.352185000	Rockwell_c8:17	:4Rockwell_3a:4a	: ARP	60 192.168.1.2 is at 00:00:bc:c8:17:42
2916	2015-04-03	09:06:43.353492000	192.168.1.2	192.168.1.3	ENIP	82 Register Session (Reg), 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
		09:06:43.353497000		192.168.1.3	CIP CM	
2919	2015-04-03	09:06:43.355730000	192.168.1.4	192,168,1,2	ENIP	359 Connection: ID=0x015240C2, SE0=0003938324
2920	2015-04-03	09:06:43.355735000	192.168.1.3	192.168.1.2	ENIP	98 Connection: ID=0x00D240D4, SE0=000000000
2921	2015-04-03	09:06:43.355737000	192,168,1,3	192.168.1.2	CIP CM	
		09:06:43.366424000		192,168,1.2	ENIP	72 Connection: ID=0x005240C0, SE0=0002628115
		09:06:43.366458000		192.168.1.4	ENIP	74 Connection: ID=0x11EE00A1, SE0=0003940703
		09:06:43.371153000		192.168.1.3	ENIP	86 Connection: ID=0x005E4004, SEQ=0000000000
		09:06:43.373605000		192.168.1.9	ENIP	76 Connection: ID-0x000849EE, 5E0-0002627469
		09:06:43.375686000		192.168.1.2	ENIP	359 Connection: ID=0x015240C2, SEQ=0003938325
		09:06:43.387157000		192.168.1.4	ENIP	74 Connection: 10-0x11EF00A1, SE0-0003940704
		09:06:43.395590000		192.168.1.2	ENIP	359 Connection + 1D=0x015240C2, SE0=0003938326
		09:06:43.395594000		192.168.1.2	ENIP	72 connection: ID=0x005240C0, SEQ=0002628116
		09:06:43.403825000		192.168.1.9	ENIP	76 Connection: ID=0x000B49EE, SEQ=0002627470
		09:06:43.405574000		192.168.1.2	ENIP	98 Connection: ID=0x00024004, SEQ=0000000001
		09:06:43.407320000		192.168.1.4	ENIP	74 connection: ID=0x11EF00A1, SEQ=0003940705
		09:00:43.415818000		192.108.1.2	ENIP	359 connection: ID=0x015240C2, SEQ=000393832/
		09:06:43.421235000		192.168.1.3	ENTP	86 Connection: ID-0x005E4004, SEQ-0000000001
		09:06:43.426793000		192.168.1.2	ENTP	72 connection: ID=0x005240c0, 5EQ=0002628117
		09:06:43.426797000		192.168.1.4	ENIP	74 connection: ID=0x11EF00A1, SEQ=0003940706
		09:06:43.432648000		192.168.1.3	CIR CN	
		09:06:43.432653000		192.168.1.9	ENIP	76 Connection: ID=0x000B49EE, SEQ=0002627471
		09:06:43.432033000		192.168.1.2	ENIP	359 Connection: ID=0x000849EE, SEQ=0003938328
		09:06:43.441156000		192.168.1.2	CIP CM	
		09:06:43.447344000		192.168.1.4	ENIP	74 Connection: ID=0x11EF00A1. SE0=0003940707
		09:06:43.452305000		192, 168.1.5	ENIP	134 Connection: ID=0x00E4005, SEQ=0000000000
		09:06:43.455533000		192.168.1.2	ENIP	98 Connection: ID=0x00D240D4, SEQ=0000000002
		09:06:43.455537000		192.168.1.2	ENIP	359 Connection: ID=0x00524064, SEQ=000000002
		09:06:43.455539000		192.168.1.2	ENIP	72 Connection: ID=0x005240C2, SEQ=0003938329
		09:06:43.455539000		192.168.1.9	ENIP	72 Connection: ID=0x005240C0, SEQ=0002628118 76 Connection: ID=0x000649EE, SEO=0002627472
				192.168.1.9		76 Connection: ID=0X000849EE, SEQ=0002627472 74 Connection: ID=0x11EF00A1, SEQ=0003940708
		09:06:43.467320000		192.168.1.4	ENIP	74 Connection: ID=0x11EF00A1, SEQ=0003940708 86 Connection: ID=0x005E4004, SEQ=0000000002
	and the state of t	09:06:43.471252000	and the second	192.168.1.245	TCP	60 [TCP Keep-A]ive] 44818-1890 [ACK] Seq=1 Ack=1 Win=8192 Len=1
		09:06:43.471254000		192.168.1.2	TCP	66 [TCP Keep-Alive ACK] 1890-44818 [ACK] Seq=1 Ack=2 Win=252 Len=0 SLE=1 SRE=
		09:06:43.475876000		192.168.1.2	ENIP	359 Connection: ID=0x015240C2, 5EQ=0003938330
		09:06:43.483801000		192.168.1.2	ENIP	410 Connection: ID=0x01D240D5, SEQ=0000000000
		09:06:43.486451000		192.168.1.2	ENIP	72 Connection: ID=0x005240C0, SEQ=0002628119
		09:06:43.486482000		192.168.1.4	ENIP	74 Connection: ID=0x11EF00A1, 5EQ=0003940709
		09:06:43.493659000		192.168.1.9	ENIP	76 Connection: ID=0x000B49EE, SEQ=0002627473
		09:06:43.494335000		192.168.1.255	ENIP	bb List Identity (Req)
		09:06:43.494670000		192.168.1.255	ENIP	66 List Identity (Req)
2958	2315-04-03	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
- Correct Answer: A

## **QUESTION 5**

Exhibit:





Refer to the exhibit. CCNA.com has the industrial network shown in the exhibit. All switches are configured as layer 2 switches and are using VLAN 1 as their management VLAN. Each VLAN 1 interface has been assigned the correct IP address. What is the purpose of assigning a default gateway to SW-C switch?

A. allows connectivity between the VLAN 1 interface on SW-C and other devices in the network.

- B. allows connectivity between Host A and other devices in the network.
- C. allows connectivity between Host B and other devices in the network.

D. allows the switch to pass traffic between Host A and Host B

Correct Answer: A

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