200-601 Q&As

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.	Time	Source	Destination	Protocol	Length	Info
2909	2015-04-03 09:06:43.343660000	192.168.1.2	192.168.1.9	ENIP	76	Connection: ID=0x000B49EE, SEQ=0002627468
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_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_c8:17:4	Rockwell_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 (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	Forward Open
2919	2015-04-03 09:06:43.355730000	192.168.1.4	192.168.1.2	ENIP	359	Connection: ID=0x015240C2, 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	192.168.1.9	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
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 09:06:43.407320000	192.168.1.2	192.168.1.4	ENIP	74	Connection: ID=0x11EF00A1, SEQ=0003940705
2934	2015-04-03 09:06:43.421235000	192.168.1.2	192.168.1.3	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 09:06:43.432648000	192.168.1.2	192.168.1.3	CIP CM	230	Forward Open
2938	2015-04-03 09:06:43.432653000	192.168.1.2	192.168.1.9	ENIP	76	Connection: ID=0x000B49EE, SEQ=0002627471
2939	2015-04-03 09:06:43.436110000	192.168.1.4	192.168.1.2	ENIP	359	Connection: ID=0x015240C2, 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=0x00DE4005, 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 09:06:43.455537000	192.168.1.4	192.168.1.2	ENIP	359	Connection: ID=0x015240C2, 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 09:06:43.467320000	192.168.1.2	192.168.1.4	ENIP	74	Connection: ID=0x11EF00A1, SEQ=0003940708
2949	2015-04-03 09:06:43.471252000	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	2015-04-03 09:06:43.471254000	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	2015-04-03 09:06:43.475876000	192.168.1.4	192.168.1.2	ENIP	359	Connection: ID=0x015240C2, 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
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

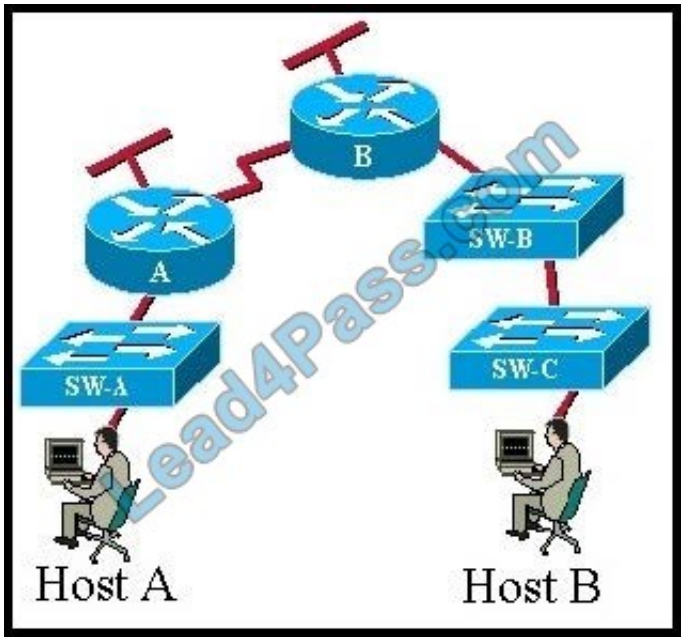
C. 2922, 2929, 2935

D. 2914, 2915, 2916

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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