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QUESTION 1

A cookie cutter machine requires 2 standard controllers and a safety controller. All of these controllers and machine level I/O have been placed on VLAN 104. The safety controller must monitor an emergency stop connected to an I/O adapter on an adjacent machine (VLAN 105). Which packet type will be used?

- A. UDP Multicast TTL = 1
- B. UDP Multicast TTL = 2
- C. UDP Unicast
- D. TCP Unicast

Correct Answer: C

QUESTION 2

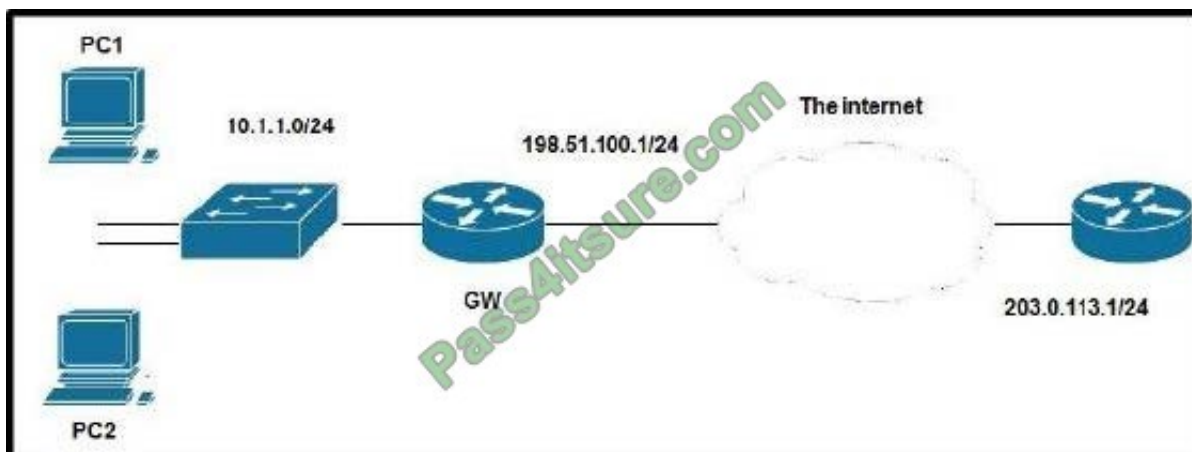
What percentage of an I/O connection would you set the RPI in order to ensure the application has the most current data?

- A. RPI at 50% of IO rate
- B. RPI at 25% of IO rate
- C. PI to 25% of PAC scan rate
- D. Set RPI to 50% of PAC scan rate

Correct Answer: A

QUESTION 3

Refer to the exhibit.



Which three options are needed to configure NAT on router GW so PC1 and PC2 will be able to ping 203.0.113.1?



(Choose three)

- A. interface Ethernet0 ip nat inside interface Ethernet1 ip nat outside
- B. ip access-list standard ACL_NAT permit 10.1.1.0 0.0.0.255
- C. ip nat inside source static tcp 10.1.1.0 80 interface Ethernet1 80
- D. interface Ethernet0 ip nat outside interface Ethernet1 ip nat inside
- E. ip nat inside source list ACL_NAT interface Ethernet1 overload
- F. ip access-list extended ACL_NAT permit tcp 10.1.1.0 0.0.0.255 any eq 80

Correct Answer: ABE

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
2908	2015-04-03 09:06:43.33332000	192.168.1.9	192.168.1.2	ENIP	72	Correction: ID=0x005240C0, SEQ=0002628114
2909	2015-04-03 09:06:43.343660000	192.168.1.2	192.168.1.9	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	62601-44818 [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	Rockwell_3a:4a:	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:	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: 0x04001000
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=0x000240D4, 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
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=0x000240D4, 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
2933	2015-04-03 09:06:43.408180000	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	192.168.1.3	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=0x000E4005, SEQ=0000000000
2943	2015-04-03 09:06:43.455533000	192.168.1.3	192.168.1.2	ENIP	98	Connection: ID=0x000240D4, 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
2948	2015-04-03 09:06:43.471247000	192.168.1.2	192.168.1.3	ENIP	86	Connection: ID=0x005E4004, SEQ=0000000002
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=0x010240D5, 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 09:06:43.494330000	192.168.1.202	192.168.1.202	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

Correct Answer: A

QUESTION 5

Which statement is correct regarding ProfiNET communication classes?

A. ProfiNET-RT traffic is carried in UDP and TCP packets

B. ProfiNET-NRT is used to carry time critical status information

C. ProfiNET-IRT requires switches with hardware time scheduling capabilities

D. ProfiNET-NRT is prioritized as Layer-2 Class-of-Service 1 (CoS 1)

Correct Answer: C

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