

650-127^{Q&As}

Cisco Connected Grid (Engineer) Knowledge Verification

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QUESTION 1

Which of these describes the overall vision of the Cisco Smart Grid?

- A. Create a single infrastructure for Unified Communications from electrical generation plants to all primary and secondary substations.
- B. Integrate intelligent routing protocols into existing electrical grids.
- C. Sell existing Cisco IP-based products to be used from end-to-end in our utility customer smart grid deployments.
- D. Design and architect an end-to-end communications infrastructure integrated with the power.

Correct Answer: A

QUESTION 2

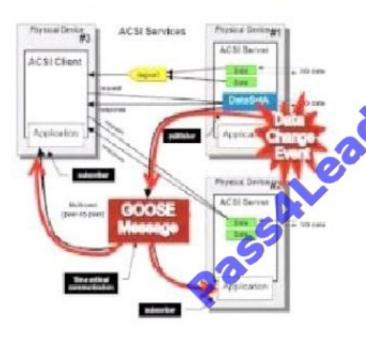
What is the correct time delay for a critical GOOSE Type-1 message?

- A. There is no specific time delay requirement.
- B. Fewer than 10 ms
- C. Less than 4 to 7 s
- D. Less than 3 to 10ms

Correct Answer: D



CGS 2500 Series GOOSE Messaging Overview



- GOOSE messaging is based on a publisher / subscriber model.
- GOOS (ppe-1 messages are Time critica (délay < 3-10 ms)

 (For Example "Trip" Massage
 - Athis Case, Physical Device#2 (PD2) and Physical Device#3 (PD3) have subscribed to DataSet#A on Physical Device#1 (PD1)- Publisher
- When the GOOSE control block is configured on PD1 to enable GOOSE messaging (See next slide for details) to monitor DataSet#A, an associated VLAN and Cos marking is also configured on PD1 (In addition to the Dest Multicast MAC address to be used).
- This VLAN and CoS Marking is used on the Network-switches to restrict the flooding of GOOSE traffic

QUESTION 3

Which statement is correct?

- A. Cisco CGS 2520 switches support advanced QOS functionality for proper handling of all station bus traffic.
- B. Cisco CGS 2520 switches do not support any QoS function.
- C. Cisco CGS 2520 switches support advanced QoS functionality for proper handling of all traffic.
- D. Cisco CGS 2520 switches support advanced QoS functionality for proper handling of SCADA traffic.

Correct Answer: D

QUESTION 4

Which statement is correct concerning Goose messaging?

A. K provides Type-1 messages at a 3- to 10-second delay.



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- B. It uses of cost-effective, well-known protocols (Ethernet and IP).
- C. It is a proprietary protocol.
- D. ft has no data monitoring.

Correct Answer: A

QUESTION 5

What will happen when only one power supply is ordered for each CGS or CGR?

- A. A warning label reminds the user to order a blank cover.
- B. A blank cover will be shipped with the unit.
- C. The user will be reminded to order an additional power supply.
- D. Nothing will happen.
- E. The order will not be processed.

Correct Answer: B

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