



200-105^{Q&As}

Interconnecting Cisco Networking Devices Part 2 (ICND2)

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QUESTION 1

Drag and drop the steps to configure a basic GRE tunnel from the left into the correct sequence on the right (Not all options are used).

Select and Place:

Create a logical tunnel interface	
Specify the carrier protocol	
Install a point to point link between the tunnel source and destination	
Specify the cryptographic protocol	
Specify the source and destination address for the tunnel endpoints	
Specify the passenger Protocol	

Correct Answer:

	Create a logical tunnel interface
	Specify the carrier protocol
Install a point to point link between the tunnel source and destination	Specify the passenger Protocol
Specify the cryptographic protocol	Specify the source and destination address for the tunnel endpoints



QUESTION 2

Which two encapsulation types can use the keepalive command to monitor the link state of a WAN serial interface? (Choose two.)

- A. PPP
- B. LMI
- C. Frame Relay
- D. HDLC
- E. LCP

Correct Answer: AD

Reference:

https://www.cisco.com/c/en/us/td/docs/routers/access/800/819/software/configuration/Guide/819_SCG/6ser_conf.html

QUESTION 3

Which router command can be used to verify the type of cable connected to interface serial 0/0?

- A. show running-config
- B. show controllers \\`serial 0/0`
- C. show interfaces serial 0/0
- D. show ip interface serial 0/0

Correct Answer: B

QUESTION 4

Which term describes a spanning-tree network that has all switch ports in either the blocking or forwarding state?

- A. converged
- B. redundant
- C. provisioned
- D. spanned

Correct Answer: A

Spanning Tree Protocol convergence (Layer 2 convergence) happens when bridges and switches have transitioned to either the forwarding or blocking state. When layer 2 is converged, root bridge is elected and all port roles (Root, Designated and Non-Designated) in all switches are selected.



QUESTION 5

What authentication type is used by SNMPv2?

- A. HMAC-MD5
- B. HMAC-SHA
- C. CBC-DES
- D. community strings

Correct Answer: D

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