

[March-2022Real 300-710 PDF 300-710 191Q Free Download in Braindump2go[Q197-Q204

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QUESTION 197An engineer wants to change an existing transparent Cisco FTD to routed mode. The device controls traffic between two network segments. Which action is mandatory to allow hosts to reestablish communication between these two segments after the change?
A. Remove the existing dynamic routing protocol settings.
B. Configure multiple BVIs to route between segments.
C. Assign unique VLAN IDs to each firewall interface.
D. Implement non-overlapping IP subnets on each segment.
Answer: D

QUESTION 198An engineer installs a Cisco FTD device and wants to inspect traffic within the same subnet passing through a firewall and inspect traffic destined to the Internet. Which configuration will meet this requirement?
A. transparent firewall mode with IRB only
B. routed firewall mode with BVI and routed interfaces
C. transparent firewall mode with multiple BVIs
D. routed firewall mode with routed interfaces only
Answer: C
Explanation:
https://www.cisco.com/c/en/us/td/docs/security/firepower/640/configuration/guide/fpmc-config-guide-v64/transparent_or_routed_firewall_mode_for_firepower_threat_defense.html

QUESTION 199A network administrator is deploying a Cisco IPS appliance and needs it to operate initially without affecting traffic flows. It must also collect data to provide a baseline of unwanted traffic before being reconfigured to drop it. Which Cisco IPS mode meets these requirements?
A. failsafe
B. inline tap
C. promiscuous
D. bypass
Answer: C

QUESTION 200A network administrator is implementing an active/passive high availability Cisco FTD pair. When adding the high availability pair, the administrator cannot select the secondary peer. What is the cause?
A. The second Cisco FTD is not the same model as the primary Cisco FTD.
B. An high availability license must be added to the Cisco FMC before adding the high availability pair.
C. The failover link must be defined on each Cisco FTD before adding the high availability pair.
D. Both Cisco FTD devices are not at the same software version.
Answer: A

QUESTION 201An administrator is configuring their transparent Cisco FTD device to receive ERSPAN traffic from multiple switches on a passive port, but the Cisco FTD is not processing the traffic. What is the problem?
A. The switches do not have Layer 3 connectivity to the FTD device for GRE traffic transmission.
B. The switches were not set up with a monitor session ID that matches the flow ID defined on the Cisco FTD.
C. The Cisco FTD must be in routed mode to process ERSPAN traffic.
D. The Cisco FTD must be configured with an ERSPAN port not a passive port.
Answer: C

QUESTION 202What is an advantage of adding multiple inline interface pairs to the same inline interface set when deploying an asynchronous routing configuration?
A. Allows the IPS to identify inbound and outbound traffic as part of the same traffic flow.
B. The interfaces disable autonegotiation and interface speed is hard coded set to 1000 Mbps.
C. Allows traffic inspection to continue without interruption during the Snort process restart.
D. The interfaces are automatically configured as a media-independent interface crossover.
Answer: A
Explanation:
https://www.cisco.com/c/en/us/td/docs/security/firepower/60/configuration/guide/fpmc-config-guide-v60/fpmc-config-guide-v60_chapter_010101010.html

QUESTION 203A network administrator cannot select the link to be used for failover when configuring an active/passive HA Cisco FTD pair. Which configuration must be changed before setting up the high availability pair?
A. An IP address in the same subnet must be added to each Cisco FTD on the interface.
B. The interface name must be removed from the interface on each Cisco FTD.
C. The name Failover must be configured manually on the interface on each Cisco FTD.
D. The interface must be configured as part of a LACP Active/Active EtherChannel.
Answer: A
Explanation:
<https://www.cisco.com/c/en/us/support/docs/security/firepower-management-center/212699-configure-ftd-high-availability-on-fire.html>

QUESTION 204An organization recently implemented a transparent Cisco FTD in their network. They must ensure that the device does not respond to insecure SSL/TLS protocols. Which action accomplishes this task?
A. Modify the device's settings using the device management feature within Cisco FMC to force only secure protocols.
B. Use the Cisco FTD platform policy to change the minimum SSL version on the device to TLS 1.2.
C. Enable the UCAPL/CC compliance on the device to support only the most secure protocols available.
D. Configure a FlexConfig object to disable any insecure TLS protocols on the Cisco FTD device.
Answer: B

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