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Fortinet FCSS_NST_SE-7.6 Exam

FCSS - Network Security 7.6 Support Engineer

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1/6

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Fortinet FCSS_NST_SE-7.6 認定試験の出題範囲:

トピック	出題範囲
トピック 1	<ul style="list-style-type: none">Authentication: This section evaluates the abilities of System Administrators and requires troubleshooting both local and remote authentication methods, including resolving Fortinet Single Sign-On (FSSO) problems for secure network access.

トピック 2	<ul style="list-style-type: none"> • Routing: This section focuses on Network Engineers and involves tackling issues related to packet routing using static routes, as well as OSPF and BGP protocols to support enterprise network traffic flow.
トピック 3	<ul style="list-style-type: none"> • Security profiles: This part measures skills of Security Operations Specialists and covers identifying and resolving problems linked to FortiGuard services, web filtering configurations, and intrusion prevention systems to maintain protection across network environments.
トピック 4	<ul style="list-style-type: none"> • System troubleshooting: This section of the exam measures the skills of Network Security Support Engineers and addresses diagnosing and correcting issues within Security Fabric setups, automation stitches, resource utilization, general connectivity, and different operation modes in FortiGate HA clusters. Candidates work with built-in tools to effectively find and resolve faults.
トピック 5	<ul style="list-style-type: none"> • VPN: This section is aimed at IT Professionals and includes diagnosing and addressing issues with IPsec VPNs, specifically IKE version 1 and 2, to secure remote and site-to-site connections within the network infrastructure.

>> FCSS_NST_SE-7.6受験体験 <<

Fortinet FCSS_NST_SE-7.6 Exam | FCSS_NST_SE-7.6受験体験 - オフィシャルパス 認証 FCSS_NST_SE-7.6試験問題集

あなたはIT業界の玄人になりたいですか？ここでFortinet FCSS_NST_SE-7.6認定試験の問題集をお勧めします。FCSS_NST_SE-7.6認定試験の問題集は大勢の人の注目を集め、とても人気がある商品です。FCSS_NST_SE-7.6認定試験の問題集はなぜそんなに人気がありますか？FCSS_NST_SE-7.6認定試験の問題集は最も全面的なIT知識を提供できるからです。では、躊躇しなくて、Fortinet FCSS_NST_SE-7.6認定試験の問題集を早く購入しましょう！

Fortinet FCSS - Network Security 7.6 Support Engineer 認定 FCSS_NST_SE-7.6 試験問題 (Q67-Q72):

質問 # 67

Refer to the exhibit, which shows the output of the command `get router info bgp neighbors 100.64.2.254 advertised-routes`.

What can you conclude from the output?

- A. The BGP state of the two BGP participants is OpenConfirm.
- B. The BGP neighbor is advertising the 10.20.30.40/24 network to the local router.
- C. The local router is advertising the 10.20.30.40/24 network to its BGP neighbor.
- D. The router ID of the neighbor is 100.64.2.254.

正解: C

質問 # 68

Refer to the exhibit, which shows a partial output from the `get router info routing-table database` command.

The administrator wants to configure a default static route for port3 and assign a distance of 50 and a priority of 0.

What will happen to the port1 and port2 default static routes after the port3 default static route is created?

- A. The port1 default static route will be injected into the FIB.
- B. Both default static routes shown in the output will be injected into the FIB.
- C. The port2 default static route will be injected into the forwarding information base (FIB).
- D. Neither of the routes shown in the output will be injected into the FIB.

正解: C

質問 # 69

When FortiGate enters conserve mode because of memory pressure, which action can FortiGate perform to preserve memory?

- A. Fortigate begins dropping all new sessions to protect resources.
- B. FortiGate switches to a less memory-intensive inspection mode, such as flow-based inspection.
- C. FortiGate automatically reboots to clear memory and restore full operation.
- D. FortiGate reduces or stops non-essential processes like logging and antivirus scanning

正解: A

解説:

When the FortiGate enters Conserve Mode due to high memory pressure (specifically reaching the Extreme Threshold at 95% memory usage, or the Red Threshold for proxy traffic), the system prioritizes stability and preventing a system crash (kernel panic).

* D. FortiGate begins dropping all new sessions to protect resources:

* In Extreme Conserve Mode (95%), the FortiGate kernel acts to preserve the remaining memory for system-critical tasks (like admin access and basic packet forwarding of existing sessions). To achieve this, it drops all new session initiation requests regardless of the inspection type.

* In Red Conserve Mode (88%), it specifically drops new sessions that require proxy-based inspection (as these consume the most memory), while often still allowing flow-based traffic.

* Among the provided choices, "dropping new sessions" is the only standard protective mechanism FortiOS employs to stop memory usage from climbing further.

Why other options are incorrect:

* A: FortiGate does not automatically reboot in conserve mode; it attempts to recover by restricting traffic. (Reboot is a last-resort crash, not a configured action).

* B: Inspection modes (Proxy vs. Flow) are defined in firewall policies and cannot be dynamically switched by the system during runtime.

* C: The system does not arbitrarily stop "non-essential processes" like logging or AV. Logging is critical for audit trails. While av-failopen can be configured to bypass scanning, the system typically defaults to "Fail-Close" (dropping traffic) rather than stopping the engines themselves.

Reference:

FortiGate Security 7.6 Study Guide (Diagnostics & Resource Usage): "When memory usage reaches the extreme threshold (95%), all new sessions are dropped to prevent memory exhaustion."

質問 # 70

Refer to the exhibit.

Which two statements about the output are true, considering NGFW-1 and NGFW-2 have been up for a week? (Choose two.)

- A. If FGVM...649 is rebooted, FGVM...650 will become the primary FortiGate and retain that role, even after FGVM...649 rejoins the cluster.
- B. If a configuration change is made to the secondary FortiGate, the Configuration Status will not change.
- C. If port7 becomes disconnected on the secondary FortiGate, both FortiGate devices will elect themselves as primary.
- D. If a configuration change is made to the primary FortiGate at this time, the secondary will initiate a synchronization reset.

正解: A、C

解説:

The correct answers are A and B.

The exhibit shows:

override: disable

both members are currently in-sync

only port7 appears under HBDEV stats, so it is the active heartbeat interface the cluster is in HA A-P mode Why A is correct:

With override disabled, after a failover the new primary keeps that role when the old primary comes back. The FortiOS administration guide states:

"When the primary FortiGate rejoins the cluster the secondary FortiGate continues to operate as the primary FortiGate." So if FGVM...649 reboots and FGVM...650 becomes primary, FGVM...650 will remain primary after FGVM...649 rejoins.

Why B is correct:

The study guide states:

"When FortiGate devices configured in an HA cluster lose communication with each other on the heartbeat interface, each FortiGate assumes the role of the primary device." The exhibit shows only port7 as the heartbeat device in HBDEV stats So if port7 is disconnected and heartbeat communication is lost, the cluster can enter a split-brain condition, where both units believe they are

primary. The FortiOS administration guide confirms the same behavior: loss of heartbeat communication causes each member to think it is the primary. Why the other options are wrong:

C is wrong because configuration synchronization status is specifically used to detect whether secondary members remain synchronized with the primary. If members are no longer synchronized, the status changes from in-sync to out-of-sync. D is wrong because the study guide explains that during a configuration change, checksums may differ briefly while changes are copied, but it does not describe this as the secondary initiating a "synchronization reset". So the verified answers are: A, B.

質問 # 71

Which three common FortiGate-to-collector-agent connectivity issues can you identify using the FSSO real-time debug? (Choose three.)

- A. The pre-shared key does not match
- B. The SSL certificate used for FSSO over SSL has expired.
- C. FortiGate cannot reach the IP address of the collector agent.
- D. The connection was refused. There may be a mismatch of the TCP port.
- E. The group filters do not match.

正解: A、C、D

解説:

The diagnose debug authd fssso server command is the primary tool for troubleshooting communication between the FortiGate and the FSSO Collector Agent. This debug output reveals the status of the connection and the reasons for failure. The three most common connectivity issues identified by this debug are:

* FortiGate cannot reach the IP address of the collector agent (Option C): The debug will show connection timeouts or "host unreachable" errors if the Layer 3 connectivity is missing.

* The connection was refused / Port mismatch (Option B): If the FortiGate can reach the IP but the Collector Agent is not listening on the specified port (default 8000), the debug will display "Connection refused." This often happens if the port configured on the FortiGate does not match the listening port on the agent.

* The pre-shared key does not match (Option D): If the IP and Port are correct, the next step is authentication. If the password configured on the FortiGate does not match the one on the Collector Agent, the debug will explicitly show an "Authentication failed" or "password mismatch" error during the handshake.

Note on other options: Option A (SSL) is less common than basic connectivity/auth mismatches. Option E (Group filters) relates to user processing logic, which occurs after connectivity is established.

Reference:

FortiGate Security 7.6 Study Guide (FSSO Troubleshooting): "Troubleshooting FSSO... Check connectivity (IP/Port) and authentication (Password)."

質問 # 72

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