



Free Questions for NSE4_FGT-7.2 by actualtestdumps

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Question 1

Question Type: MultipleChoice

Which two policies must be configured to allow traffic on a policy-based next-generation firewall (NGFW) FortiGate? (Choose two.)

Options:

C) Security policy

D) SSL inspection and authentication policy

Answer:

C, D

Question 2

Question Type: MultipleChoice

You have enabled logging on your FortiGate device for Event logs and all Security logs, and you have set up logging to use the FortiGate local disk . What is the default behavior when the local disk is full?

Options:

- A) Logs are overwritten and the only warning is issued when log disk usage reaches the threshold of 95%.
- B) No new log is recorded until you manually clear logs from the local disk .
- C) Logs are overwritten and the first warning is issued when log disk usage reaches the threshold of 75%.
- D) No new log is recorded after the warning is issued when log disk usage reaches the threshold of 95%.

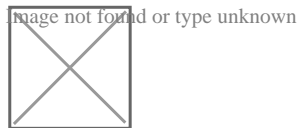
Answer:

C

Question 3

Question Type: MultipleChoice

Refer to the web filter raw logs.



Based on the raw logs shown in the exhibit, which statement is correct?

Options:

- A) Social networking web filter category is configured with the action set to authenticate.
- B) The action on firewall policy ID 1 is set to warning.
- C) Access to the social networking web filter category was explicitly blocked to all users.
- D) The name of the firewall policy is all_users_web.

Answer:

A

Question 4

Question Type: MultipleChoice

Refer to the exhibits.

Exhibit A.

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Exhibit B.

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An administrator creates a new address object on the root FortiGate (Local-FortiGate) in the security fabric. After synchronization, this object is not available on the downstream FortiGate (ISFW).

What must the administrator do to synchronize the address object?

Options:

- A) Change the csf setting on Local-FortiGate (root) to set configuration-sync local.
- B) Change the csf setting on ISFW (downstream) to set configuration-sync local.
- C) Change the csf setting on Local-FortiGate (root) to set fabric-object-unification default.
- D) Change the csf setting on ISFW (downstream) to set fabric-object-unification default.

Answer:

C

Question 5

Question Type: MultipleChoice

Which two policies must be configured to allow traffic on a policy-based next-generation firewall (NGFW) FortiGate? (Choose two.)

Options:

C) Security policy

D) SSL inspection and authentication policy

Answer:

C, D

Question 6

Question Type: MultipleChoice

Refer to the FortiGuard connection debug output.

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Based on the output shown in the exhibit, which two statements are correct? (Choose two.)

Options:

- A) A local FortiManager is one of the servers FortiGate communicates with.
- B) One server was contacted to retrieve the contract information.
- C) There is at least one server that lost packets consecutively.
- D) FortiGate is using default FortiGuard communication settings.

Answer:

B, D

Question 7

Question Type: MultipleChoice

Which statement is correct regarding the inspection of some of the services available by web applications embedded in third-party websites?

Options:

- A) The security actions applied on the web applications will also be explicitly applied on the third-party websites.
- B) The application signature database inspects traffic only from the original web application server.
- C) FortiGuard maintains only one signature of each web application that is unique.
- D) FortiGate can inspect sub-application traffic regardless where it was originated.

Answer:

D

Explanation:

https://help.fortinet.com/fortiproxy/11/Content/Admin%20Guides/FPX-AdminGuide/300_System/303d_FortiG

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