

# PCNSE8<sup>Q&As</sup>

Palo Alto Networks Certified Security Engineer (PCNSE) PAN-OS 8.0

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**QUESTION 1**

Palo Alto Networks maintains a dynamic database of malicious domains.

Which two Security Platform components use this database to prevent threats? (Choose two)

- A. Brute-force signatures
- B. BrightCloud Url Filtering
- C. PAN-DB URL Filtering
- D. DNS-based command-and-control signatures

Correct Answer: CD

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**QUESTION 2**

A client is deploying a pair of PA-5000 series firewalls using High Availability (HA) in Active/Passive mode. Which statement is true about this deployment?

- A. The two devices must share a routable floating IP address
- B. The two devices may be different models within the PA-5000 series
- C. The HA1 IP address from each peer must be on a different subnet
- D. The management port may be used for a backup control connection

Correct Answer: D

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**QUESTION 3**

Which two methods can be configured to validate the revocation status of a certificate? (Choose two.)

- A. CRL
- B. CRT
- C. OCSP
- D. Cert-Validation-Profile
- E. SSL/TLS Service Profile

Correct Answer: AC

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**QUESTION 4**

Refer to the exhibit. A web server in the DMZ is being mapped to a public address through DNAT.



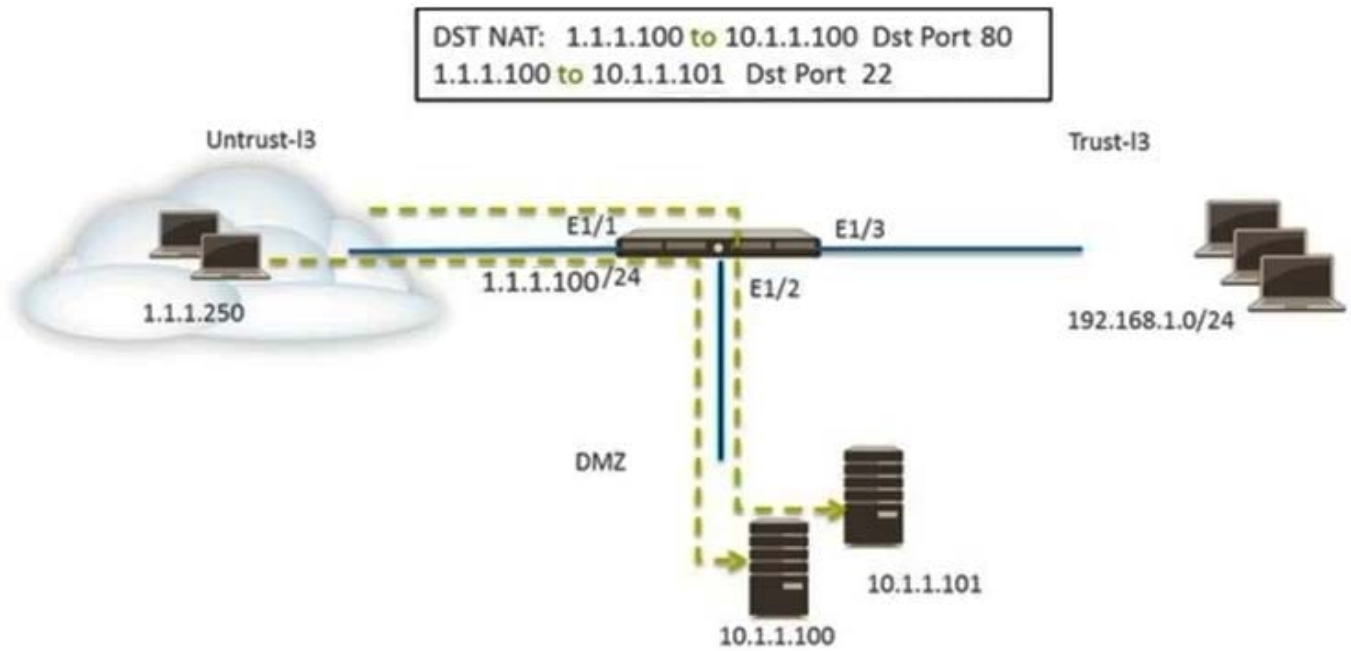
Which Security policy rule will allow traffic to flow to the web server?

- A. Untrust (any) to Untrust (10. 1.1. 100), web browsing -Allow
- B. Untrust (any) to Untrust (1. 1. 1. 100), web browsing -Allow
- C. Untrust (any) to DMZ (1. 1. 1. 100), web browsing -Allow
- D. Untrust (any) to DMZ (10. 1. 1. 100), web browsing -Allow

Correct Answer: C

**QUESTION 5**

Refer to the exhibit.



An administrator is using DNAT to map two servers to a single public IP address. Traffic will be steered to the specific server based on the application, where Host A (10.1.1.100) receives HTTP traffic and Host B (10.1.1.101) receives SSH traffic.

Which two Security policy rules will accomplish this configuration? (Choose two.)

- A. Untrust (Any) to Untrust (10.1.1.1) Ssh-Allow
- B. Untrust (Any) to DMZ (1.1.1.100) Ssh-Allow
- C. Untrust (Any) to DMZ (1.1.1.100) Web-browsing -Allow
- D. Untrust (Any) to Untrust (10.1.1.1) Web-browsing -Allow
- E. Untrust (Any) to DMZ (10.1.1.100,10.1.1.101), ssh, web-browsing -Allow

Correct Answer: CD