PCNSA^{Q&As}

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QUESTION 1

Based on the security policy rules shown, ssh will be allowed on which port?

	Name	Type	Source		Destination		Application	Service	URL Category	Action	Profile
			Zone	Address	Zone	Address					
1	Deny Google	Universal	Inside	Any	Outside	Any	Google-docs-base	Application-d	Any	Deny	None
2	Allowed-security serv....	Universal	Inside	Any	Outside	Any	Snmpv3 Ssh ssl	Application-d	Any	Allow	None
3	Intrazone-default	Intrazone	Any	Any	(intrazone)	Any	Any	Any	Any	Allow	None
4	Interzone-default	Interzone	Any	Any	Any	Any	Any	Any	Any	Deny	None

A. any port

B. same port as ssl and snmpv3

C. the default port

D. only ephemeral ports

Correct Answer: C

QUESTION 2

An administrator receives a notification about new malware that is being used to attack hosts. The malware exploits a software bug in a common application. Which Security Profile will detect and block access to this threat after the administrator updates the firewall\\'s threat signature database?

A. Vulnerability Profile applied to inbound Security policy rules

B. Antivirus Profile applied to outbound Security policy rules

C. Data Filtering Profile applied to outbound Security policy rules

D. Data Filtering Profile applied to inbound Security policy rules

Correct Answer: A

QUESTION 3

What are three factors that can be used in domain generation algorithms? (Choose three.)

A. cryptographic keys

B. time of day

C. other unique values

D. URL custom categories

E. IP address

Correct Answer: ABC

Domain generation algorithms (DGAs) are used to auto-generate domains, typically in large numbers within the context of establishing a malicious command-and- control (C2) communications channel. DGA-based malware (such as Pushdo,

BankPatch, and CryptoLocker) limit the number of domains from being blocked by hiding the location of their active C2 servers within a large number of possible suspects, and can be algorithmically generated based on factors such as time of

day, cryptographic keys, or other unique values.

https://docs.paloaltonetworks.com/pan-os/9-0/pan-os-admin/threat-prevention/dns- security/domain-generation-algorithm-detection

QUESTION 4

Which three management interface settings must be configured for functional dynamic updates and administrative access on a Palo Alto Networks firewall? (Choose three.)

A. NTP

B. IP address

C. MTU

D. DNS server

E. service routes

Correct Answer: ABD

QUESTION 5

Which three types of authentication services can be used to authenticate user traffic flowing through the firewalls data plane? (Choose three)

A. TACACS

B. SAML2

C. SAML10

D. Kerberos

E. TACACS+

Correct Answer: ABD