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A lot of my friends from IT industry in order to pass Palo Alto Networks certification PSE-Cortex exam have spend a lot of time and effort, but they did not choose training courses or online training, so passing the exam is so difficult for them and generally, the disposable passing rate is very low. Fortunately, Actual4dump can provide you the most reliable training tool for you. Actual4dump provide training resource that include simulation test software, simulation test, practice questions and answers about Palo Alto Networks Certification PSE-Cortex Exam. We can provide the best and latest practice questions and answers of Palo Alto Networks certification PSE-Cortex exam to meet your need.

>> Clearer PSE-Cortex Explanation <<

PSE-Cortex Boot Camp, Exam PSE-Cortex Experience

In order to ensure the quality of PSE-Cortex actual exam, we have made a lot of efforts. Our company spent a great deal of money on hiring hundreds of experts and they formed a team to write the work. The qualifications of these experts are very high. They have rich knowledge and rich experience on PSE-Cortex study guide. These experts spent a lot of time before the PSE-Cortex Study Materials officially met with everyone. And we have made scientific arrangements for the content of the PSE-Cortex actual exam. You will be able to pass the PSE-Cortex exam with our excellent PSE-Cortex exam questions.

Palo Alto Networks System Engineer - Cortex Professional Sample Questions (Q42-Q47):

NEW QUESTION # 42

When a Demisto Engine is part of a Load-Balancing group it?

- A. Must be in a Load-Balancing group with at least another 3 members
- B. Can be used separately as an engine, only if connected to the Demisto Server directly
- C. It must have port 443 open to allow the Demisto Server to establish a connection
- D. Cannot be used separately and does not appear in the in the engines drop-down menu when configuring an integration instance

Answer: A

NEW QUESTION # 43

What does Cortex Xpanse ingest from XDR endpoints?

- A. User-agent data
- B. Hostnames
- C. Public IP addresses
- D. MAC addresses

Answer: C

Explanation:

Cortex Xpanse ingests public IP addresses from XDR endpoints. This allows the platform to monitor and track internet-facing assets, providing visibility into exposed assets and potential attack surfaces across the network.

NEW QUESTION # 44

Within Cortex XSIAM, how does the integration of Attack Surface Management (ASM) provide a unified approach to security event management that traditional SIEMs typically lack?

- A. By enriching incidents with ASM data for all internet-facing assets.
- B. By manually correlating of ASM data with security events
- C. By providing a queryable dataset of ASM data for threat hunting
- D. By offering dashboards on ASM data within the management console

Answer: A

NEW QUESTION # 45

Which feature of Cortex XSIAM helps analyst reduce the noise and false positives that often plague traditional SIEM systems?

- A. Alert range indicators
- B. Automatic incident scoring
- C. AI-generated correlation rules
- D. Dynamic alarm fields

Answer: C

NEW QUESTION # 46

A Cortex XSOAR customer wants to ingest emails from a single mailbox. The mailbox brings in reported phishing emails and email requests from human resources (HR) to onboard new users. The customer wants to run two separate workflows from this mailbox, one for phishing and one for onboarding.

What will allow Cortex XSOAR to accomplish this in the most efficient way?

- A. Create a playbook to process and determine incident type based on content of the email.
- B. Use machine learning (ML) to determine incident type.
- C. Use an incident classifier based on a field in each type of email to classify those containing "Phish Alert" in the subject as phishing and those containing "Onboard Request" as onboarding.
- D. Create two instances of the email integration and classify one instance as ingesting incidents of type phishing and the other as ingesting incidents of type onboarding.

Answer: C

Explanation:

Reference: <https://xsoar.pan.dev/docs/reference/packs/email-communication>

NEW QUESTION # 47

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Siegel lectures and gives workshops on fashion, portrait, and PSE-Cortex fine art photography at various colleges, and has been Associate Lecturer in Photography at Plymouth University in England.

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