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Palo Alto Networks Cybersecurity-Practitioner Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> • Cloud Security: This domain covers cloud architectures, security challenges across application security, cloud posture, and runtime security, protection technologies like CSPM and CWPP, Cloud Native Application Protection Platforms, and Cortex Cloud functionality.
Topic 2	<ul style="list-style-type: none"> • Endpoint Security: This domain addresses endpoint protection including indicators of compromise, limitations of signature-based anti-malware, UEBA, EDR • XDR, Behavioral Threat Prevention, endpoint security technologies like host firewalls and disk encryption, and Cortex XDR features.
Topic 3	<ul style="list-style-type: none"> • Secure Access: This domain examines SASE and SSE architectures, security challenges for data and applications including AI tools, and technologies like Secure Web Gateway, CASB, DLP, Remote Browser Isolation, SD-WAN, and Prisma SASE solutions.
Topic 4	<ul style="list-style-type: none"> • Network Security: This domain addresses network protection through Zero Trust Network Access, firewalls, microsegmentation, and security technologies like IPS, URL filtering, DNS security, VPN, and SSL • TLS decryption, plus OT • IoT concerns, NGFW deployments, Cloud-Delivered Security Services, and Precision AI.
Topic 5	<ul style="list-style-type: none"> • Security Operations: This domain focuses on security operations including threat hunting, incident response, SIEM and SOAR platforms, Attack Surface Management, and Cortex solutions including XSOAR, Xpanse, and XSIAM.

Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q21-Q26):

NEW QUESTION # 21

Which service is encompassed by serverless architecture?

- A. Function as a Service (FaaS)
- B. Authentication as a Service
- C. Infrastructure as a Service (IaaS)
- D. Security as a Service (SaaS)

Answer: A

Explanation:

Serverless architecture is primarily implemented through Function as a Service (FaaS), where developers write and deploy individual functions without managing the underlying infrastructure. The cloud provider handles scaling, resource allocation, and execution on demand.

NEW QUESTION # 22

Which of the following is a CI/CD platform?

- A. Jira
- B. Jenkins
- C. Atom.io
- D. Github

Answer: B

Explanation:

A CI/CD platform is a comprehensive set of tools that help developers, engineers, and DevOps practitioners package and deliver software to the end users. A CI/CD platform automates the process of software testing and deployment, and enables faster and more reliable software releases. Jenkins is a popular open source CI/CD platform that supports a wide range of plugins and integrations to build, test, and deploy various types of applications. Jenkins can be configured to run on different platforms, such as Linux, Windows, or Docker, and can work with various version control systems, such as Git, SVN, or Mercurial. Jenkins can also

orchestrate complex workflows, such as parallel or sequential execution, conditional branching, or parameterized triggering, using a graphical interface or a declarative syntax. Jenkins can help developers and DevOps teams achieve continuous integration and continuous delivery/deployment, by providing features such as:

* Pipeline as code: Jenkins allows users to define and manage their pipelines as code, using a domain-specific language (DSL) called Jenkinsfile. This enables users to store, version, and reuse their pipeline configurations, and to apply best practices such as code review and testing.

* Distributed builds: Jenkins can scale up or down to meet the demand of concurrent builds, by distributing the workload across multiple agents or nodes. This improves the performance and efficiency of the CI/CD process, and allows users to leverage different environments and resources for different stages of the pipeline.

* Plugin ecosystem: Jenkins has a rich and active community that contributes to its plugin ecosystem, which extends its functionality and compatibility with various tools and technologies. Users can find and install plugins from the Jenkins Plugin Manager, or create their own custom plugins using Java or Groovy.

* Blue Ocean: Jenkins offers a modern and user-friendly web interface called Blue Ocean, which simplifies the creation and visualization of pipelines. Blue Ocean provides features such as real-time feedback, interactive editing, branch and pull request support, and integration with popular chat platforms, such as Slack or Microsoft Teams.

Reference:

* Palo Alto Networks Certified Cybersecurity Entry-level Technician (PCCET) - Palo Alto Networks

* What Is a CI/CD Platform and Why Should I Care? | Harness

* What is CI/CD? - Red Hat

* Jenkins Documentation

NEW QUESTION # 23

What are two disadvantages of Static Routing? (Choose two.)

- A. Single point of failure
- B. Manual reconfiguration
- C. Requirement for additional computational resources
- D. Less security

Answer: A,B

Explanation:

Static routing is a form of routing that occurs when a router uses a manually-configured routing entry, rather than information from dynamic routing traffic. Static routing has some advantages, such as simplicity, low overhead, and full control, but it also has some disadvantages, such as:

* Manual reconfiguration: Static routes require manual effort to configure and maintain. This can be time-consuming and error-prone, especially in large networks with many routes. If there is a change in the network topology or a link failure, the static routes need to be updated manually by the network administrator.

* Single point of failure: Static routing is not fault tolerant. This means that if the path used by the static route stops working, the traffic will not be rerouted automatically. The network will be unreachable until the failure is repaired or the static route is changed manually. Dynamic routing, on the other hand, can adapt to network changes and find alternative paths.

NEW QUESTION # 24

Which type of system collects data and uses correlation rules to trigger alarms?

- A. UEBA
- B. SIM
- C. SOAR
- D. SIEM

Answer: D

Explanation:

A Security Information and Event Management (SIEM) system collects data from various sources (logs, events, etc.) and uses correlation rules to analyze this data and trigger alarms when suspicious or predefined patterns are detected.

NEW QUESTION # 25

What is the function of an endpoint detection and response (EDR) tool?

- A. To provide organizations with expertise for monitoring network devices
- **B. To monitor activities and behaviors for investigation of security incidents on user devices**
- C. To ingest alert data from network devices
- D. To integrate data from different products in order to provide a holistic view of security posture

Answer: B

Explanation:

Endpoint Detection and Response (EDR) tools monitor, record, and analyze endpoint activity to detect suspicious behavior, investigate incidents, and respond to threats on user devices such as laptops and desktops.

NEW QUESTION # 26

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