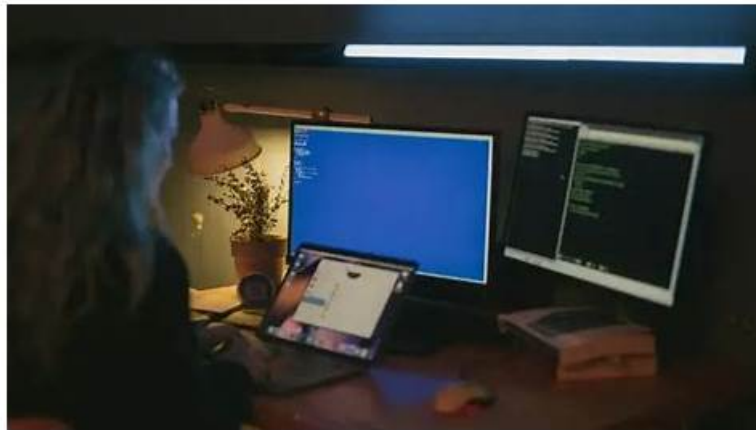


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## Palo Alto Networks Cybersecurity-Practitioner Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• Cybersecurity: This domain covers foundational security concepts including AAA framework, MITRE ATT&amp;CK techniques, Zero Trust principles, advanced persistent threats, and common security technologies like IAM, MFA, mobile device management, and secure email gateways.</li></ul>

Topic 2	<ul style="list-style-type: none"> <li>Endpoint Security: This domain addresses endpoint protection including indicators of compromise, limitations of signature-based anti-malware, UEBA, EDR</li> <li>XDR, Behavioral Threat Prevention, endpoint security technologies like host firewalls and disk encryption, and Cortex XDR features.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>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.</li> </ul>

## Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q91-Q96):

### NEW QUESTION # 91

Match each tunneling protocol to its definition.

**Answer Area**

L2TP		Commonly uses PAP, CHAP, and MS-CHAP
PPTP		Layer 2 tunneling protocol usually paired with IPSec
TLS		A tunneling protocol primarily used for remote access via SSL
SSTP		An asymmetric encryption protocol used to secure communications

**Answer:**

**Explanation:**

**Answer Area**

L2TP	SSTP	Commonly uses PAP, CHAP, and MS-CHAP
PPTP	L2TP	Layer 2 tunneling protocol usually paired with IPSec
TLS	PPTP	A tunneling protocol primarily used for remote access via SSL
SSTP	TLS	An asymmetric encryption protocol used to secure communications

### NEW QUESTION # 92

What is an event-driven snippet of code that runs on managed infrastructure?

- A. Serverless function
- B. Hypervisor
- C. API
- D. Docker container

**Answer: A**

**Explanation:**

A serverless function is an event-driven snippet of code that runs on managed infrastructure, typically as part of a Function as a Service (FaaS) model. It is executed in response to events such as HTTP requests or database changes, and the cloud provider

handles the underlying infrastructure.

#### NEW QUESTION # 93

Which type of Software as a Service (SaaS) application provides business benefits, is fast to deploy, requires minimal cost and is infinitely scalable?

- A. Tolerated
- B. Secure
- C. Sanctioned
- D. Benign

**Answer: C**

Explanation:

Sanctioned SaaS applications are those that are approved and supported by the organization's IT department. They provide business benefits such as increased productivity, collaboration, and efficiency. They are fast to deploy because they do not require installation or maintenance on the user's device. They require minimal cost because they are usually paid on a subscription or usage basis, and they do not incur hardware or software expenses. They are infinitely scalable because they can adjust to the changing needs and demands of the organization without affecting performance or availability<sup>12</sup>. Reference: 8 Types of SaaS Solutions You Must Know About in 2024, What is SaaS (Software as a Service)? | SaaS Types | CDW, Palo Alto Networks Certified Cybersecurity Entry-level Technician

#### NEW QUESTION # 94

What are two functions of User and Entity Behavior Analytics (UEBA) data in Prisma Cloud CSPM? (Choose two.)

- A. Identifying misconfigurations
- B. Assessing severity levels
- C. Unifying cloud provider services
- D. Detecting and correlating anomalies

**Answer: B,D**

Explanation:

Assessing severity levels - UEBA data helps prioritize incidents by evaluating the risk and severity based on user and entity behavior. Detecting and correlating anomalies - UEBA continuously analyzes activity to identify abnormal behavior and correlate anomalies that may indicate insider threats or compromised accounts.

#### NEW QUESTION # 95

Which key component is used to configure a static route?

- A. router ID
- B. routing protocol
- C. next hop IP address
- D. enable setting

**Answer: C**

Explanation:

A static route is a manually configured route that specifies the destination network and the next hop IP address or interface to reach it. A static route does not depend on any routing protocol and remains in the routing table until it is removed or overridden. Static routes are useful for defining default routes, reaching stub networks, or providing backup routes in case of link failures. To configure a static route in a virtual router on a Palo Alto Networks firewall, you need to specify the name, destination, interface, and next hop IP address or virtual router of the route. Reference: Configure a Static Route in Virtual Routers, Palo Alto Networks Certified Cybersecurity Entry-level Technician (PCCET), FREE Cybersecurity Education Courses

#### NEW QUESTION # 96

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