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## CSX-P CSX Cybersecurity Practitioner Certification Practice Course

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

Topic	Details
Topic 1	<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 2	<ul style="list-style-type: none"> <li>• 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</li> <li>• TLS decryption, plus OT</li> <li>• IoT concerns, NGFW deployments, Cloud-Delivered Security Services, and Precision AI.</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>
Topic 4	<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 5	<ul style="list-style-type: none"> <li>• 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.</li> </ul>

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## Valid Cybersecurity-Practitioner Exam Duration, Cybersecurity-Practitioner Valid Mock Exam

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## Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q166-Q171):

### NEW QUESTION # 166

SecOps consists of interfaces, visibility, technology, and which other three elements? (Choose three.)

- A. Business
- B. Accessibility
- C. Processes
- D. People
- E. Understanding

**Answer: A,C,D**

Explanation:

The six pillars include:

1. Business (goals and outcomes)
2. People (who will perform the work)
3. Interfaces (external functions to help achieve goals)
4. Visibility (information needed to accomplish goals)
5. Technology (capabilities needed to provide visibility and enable people)
6. Processes (tactical steps required to execute on goals)

All elements must tie back to the business itself and the goals of the security operations

### NEW QUESTION # 167

Which type of portable architecture can package software with dependencies in an isolated unit?

- A. Air-gapped
- B. Serverless
- **C. Containerized**
- D. SaaS

**Answer: C**

Explanation:

A containerized architecture packages software along with its dependencies, libraries, and configuration into an isolated unit called a container. This ensures consistent behavior across environments and simplifies deployment and scaling.

#### **NEW QUESTION # 168**

Which not-for-profit organization maintains the common vulnerability exposure catalog that is available through their public website?

- A. Department of Homeland Security
- **B. MITRE**
- C. Cybersecurity Vulnerability Research Center
- D. Office of Cyber Security and Information Assurance

**Answer: B**

Explanation:

MITRE is a not-for-profit organization that operates research and development centers sponsored by the federal government. MITRE maintains the Common Vulnerabilities and Exposures (CVE) catalog, which is a dictionary of common names for publicly known cybersecurity vulnerabilities. CVE's common identifiers, called CVE Identifiers, make it easier to share data across separate network security databases and tools, and provide a baseline for evaluating the coverage of an organization's security tools.

Reference:

Common Vulnerabilities and Exposures (CVE)  
 CVE - CVE

#### **NEW QUESTION # 169**

In which situation would a dynamic routing protocol be the quickest way to configure routes on a router?

- A. the network has low bandwidth requirements
- **B. the network is large**
- C. the network is small
- D. the network needs backup routes

**Answer: B**

Explanation:

A static routing protocol requires that routes be created and updated manually on a router or other network device. If a static route is down, traffic can't be automatically rerouted unless an alternate route has been configured. Also, if the route is congested, traffic can't be automatically rerouted over the less congested alternate route. Static routing is practical only in very small networks or for very limited, special-case routing scenarios (for example, a destination that's used as a backup route or is reachable only via a single router). However, static routing has low bandwidth requirements (routing information isn't broadcast across the network) and some built-in security (users can route only to destinations that are specified in statically defined routes).

#### **NEW QUESTION # 170**

What are two limitations of signature-based anti-malware software? (Choose two.)

- A. It only uses packet header information.
- **B. It is unable to detect polymorphic malware.**
- C. It requires samples to be buffered
- **D. It uses a static file for comparing potential threats.**

**Answer: B,D**

