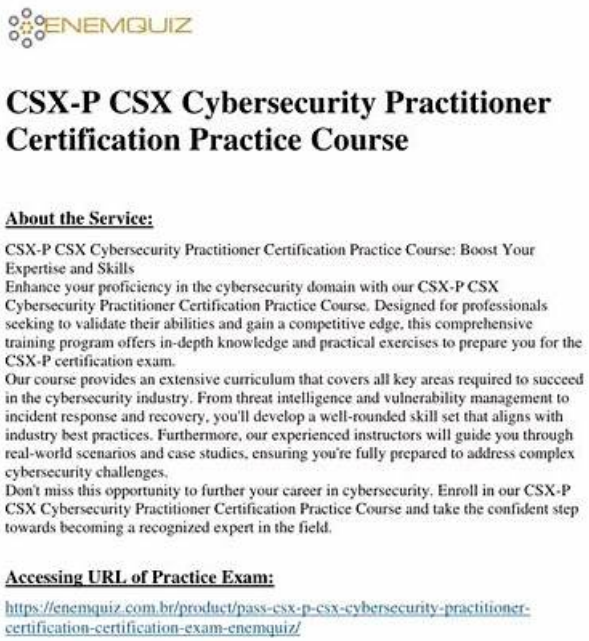
# Cybersecurity-Practitioner日本語版問題解説、Cybersecurity-Practitioner模擬トレーリング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**>> Cybersecurity-Practitioner日本語版問題解説 <<**

## 試験の準備方法-権威のあるCybersecurity-Practitioner日本語版問題解説 試験-実用的なCybersecurity-Practitioner模擬トレーリング

コンピュータ、ネットワーク、および半導体技術の急速な発展により、人々の市場はますます激しく争われています。証明書を取得するためにCybersecurity-Practitioner試験に合格すると、より良い仕事を探し、より高い給

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## Palo Alto Networks Cybersecurity-Practitioner 認定試験の出題範囲:

| トピック | 出題範囲 |
|---|---|
| トピック 1 | • Endpoint Security: This domain addresses endpoint protection including indicators of compromise, limitations of signature-based anti-malware, UEBA, EDR<br>• XDR, Behavioral Threat Prevention, endpoint security technologies like host firewalls and disk encryption, and Cortex XDR features. |
| トピック 2 | • Cybersecurity: This domain covers foundational security concepts including AAA framework, MITRE ATT&CK techniques, Zero Trust principles, advanced persistent threats, and common security technologies like IAM, MFA, mobile device management, and secure email gateways. |
| トピック 3 | • 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. |
| トピック 4 | • 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. |

## Palo Alto Networks Cybersecurity Practitioner 認定 Cybersecurity-Practitioner 試験問題 (Q39-Q44):

**質問 # 39**
Which type of attack involves sending data packets disguised as queries to a remote server, which then sends the data back to the attacker?

- A. Port evasion
- B. Command-and-control (C2)
- C. DDoS
- D. DNS tunneling

**正解：D**

解説：
DNS tunneling is an attack technique where data packets are disguised as DNS queries and sent to a remote server. That server, often under the attacker's control, responds with additional data or instructions, effectively creating a covert command-and-control (C2) channel over DNS.

**質問 # 40**
How can local systems eliminate vulnerabilities?

- A. Create preventative memory-corruption techniques.
- B. Patch systems and software effectively and continuously.
- C. Perform an attack on local systems.
- D. Test and deploy patches on a focused set of systems.

**正解：B**

解説：
Local systems can eliminate vulnerabilities by patching systems and software effectively and continuously. Patching is the process of applying updates or fixes to software or hardware components that have known vulnerabilities or bugs. Patching can prevent attackers from exploiting these vulnerabilities and compromising the security or functionality of the systems. Patching should be done

regularly and promptly, as new vulnerabilities are constantly discovered and exploited by cybercriminals. Patching should also be done effectively, meaning that the patches are tested and verified before deployment, and that they do not introduce new vulnerabilities or issues. Patching should also be done continuously, meaning that the systems are monitored for new vulnerabilities and patches are applied as soon as they are available. Continuous patching can reduce the window of opportunity for attackers to exploit unpatched vulnerabilities and cause damage or data breaches. Reference:
* 1: What is Patch Management? | Palo Alto Networks
* 2: Patch Management Best Practices: How to Keep Your Systems Secure | Snyk
* 3: Vulnerability Remediation Process - 4 Steps to Remediation | Snyk

**質問 # 41**
Which subnet does the host 192.168.19.36/27 belong?

- A. 192.168.19.16
- B. 192.168.19.32
- C. 192.168.19.64
- D. 192.168.19.0

**正解：A**

解説：
To find the subnet that the host 192.168.19.36/27 belongs to, we need to convert the IP address and the subnet mask to binary form and perform a logical AND operation. The /27 notation means that the subnet mask has 27 bits of ones and 5 bits of zeros. In decimal form, the subnet mask is 255.255.255.224. The binary form of the IP address and the subnet mask are:
IP address: 11000000.10101000.00010011.00100100 Subnet mask: 11111111.11111111.11111111.11100000 The logical AND operation gives us the network prefix:
Network prefix: 11000000.10101000.00010011.00100000
To get the subnet address, we convert the network prefix back to decimal form:
Subnet address: 192.168.19.32
The subnet address is the first address in the subnet range. To find the last address in the subnet range, we flip the bits of the subnet mask and perform a logical OR operation with the network prefix:
Flipped subnet mask: 00000000.00000000.00000000.00011111 Logical OR: 11000000.10101000.00010011.00111111 The last address in the subnet range is:
Last address: 192.168.19.63
The subnet range is from 192.168.19.32 to 192.168.19.63. The host 192.168.19.36 belongs to this subnet. Therefore, the correct answer is B. 192.168.19.16, which is the second address in the subnet range.
:
IP Subnet Calculator
Subnet Calculator - IP and CIDR
Which subnet does the host 192.168.19.36/27 belong? - VCEguide.com

**質問 # 42**
What is an event-driven snippet of code that runs on managed infrastructure?

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

**正解：A**

解説：
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.

**質問 # 43**
What type of DNS record maps an IPV6 address to a domain or subdomain to another hostname?

- A. AAAA
- B. SOA
- C. NS
- D. MX

**正解：A**

解説：
An AAAA record is a type of DNS record that maps a domain name or a subdomain to an IPv6 address. IPv6 is the latest version of the Internet Protocol (IP) that uses 128-bit addresses to identify devices on the internet. An AAAA record is similar to an A record, which maps a domain name or a subdomain to an IPv4 address, but with a different format and length. An example of an AAAA record is:
example-website.com. IN AAAA 2001:db8::1234
In the example above, the record is made up of the following elements:
example-website.com.: The domain name or the subdomain that is mapped to an IPv6 address.
IN: The class of the record, which indicates that it is on the internet.
AAAA: The type of the record, which indicates that it is an IPv6 address record.
2001:db8::1234: The IPv6 address that is mapped to the domain name or the subdomain. The address is written in hexadecimal notation, with colons separating each 16-bit segment. Double colons (::) can be used to compress consecutive zero segments.
:
Palo Alto Networks Certified Cybersecurity Entry-level Technician (PCCET) - Palo Alto Networks DNS AAAA record | Cloudflare What's an AAAA record? - DNSimple Help List of DNS record types - Wikipedia

**質問 # 44**
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