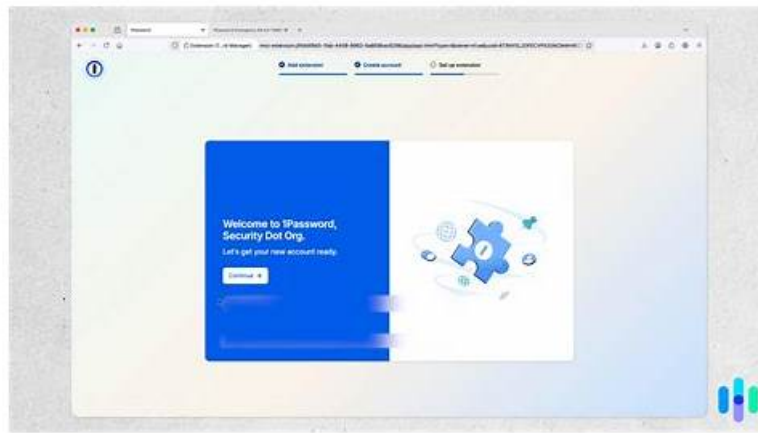


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Palo Alto Networks Cybersecurity-Practitioner Exam Syllabus Topics:

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"> 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.
Topic 3	<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.

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Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q183-Q188):

NEW QUESTION # 183

Which attacker profile uses the internet to recruit members to an ideology, to train them, and to spread fear and include panic?

- A. state-affiliated groups
- B. hacktivists
- C. cyberterrorists
- D. cybercriminals

Answer: C

Explanation:

Cyberterrorists are attackers who use the internet to recruit members to an ideology, to train them, and to spread fear and induce panic. Cyberterrorists may target critical infrastructure, government systems, or public services to cause disruption, damage, or harm. Cyberterrorists may also use the internet to disseminate propaganda, incite violence, or coordinate attacks. Cyberterrorists differ from other attacker profiles in their motivation, which is usually political, religious, or ideological, rather than financial or personal. Reference: Cyberterrorism, Cyber Threats, Cybersecurity Threat Landscape

NEW QUESTION # 184

Match the IoT connectivity description with the technology.

□

Answer:

Explanation:

□

NEW QUESTION # 185

Based on how much is managed by the vendor, where can CaaS be situated in the spread of cloud computing services?

- A. between FaaS and Serverless
- B. between PaaS and FaaS
- C. between On-Prem and IaaS
- D. between IaaS and PaaS

Answer: D

Explanation:

CaaS, or Containers-as-a-Service, is a cloud service that allows users to manage and deploy applications using containers and clusters. CaaS can be situated between IaaS and PaaS in the spread of cloud computing services, based on how much is managed by the vendor. IaaS, or Infrastructure-as-a-Service, provides the lowest level of abstraction, where users have to manage the servers, storage, network, and operating system. PaaS, or Platform-as-a-Service, provides a higher level of abstraction, where users only have to manage the application code and data. FaaS, or Function-as-a-Service, provides the highest level of abstraction, where users only have to manage the functions or logic of the application. CaaS falls in between IaaS and PaaS, as it provides users with more control over the container orchestration and configuration than PaaS, but also simplifies the infrastructure management and scaling than IaaS. Reference:

What is CaaS? from Red Hat

Containers as a Service from Atlassian

Container as a Service (CaaS) from GeeksforGeeks

NEW QUESTION # 186

Which two statements are true about servers in a demilitarized zone (DMZ)? (Choose two.)

- A. They are isolated from the internal network.
- B. They can expose servers in the internal network to attacks.
- C. They are located in the internal network.
- D. They can be accessed by traffic from the internet.

Answer: A,D

Explanation:

A demilitarized zone (DMZ) is a portion of an enterprise network that sits behind a firewall but outside of or segmented from the internal network¹. The DMZ typically hosts public services, such as web, mail, and domain servers, that can be accessed by traffic from the internet¹. However, the DMZ is isolated from the internal network by another firewall or security gateway, which prevents unauthorized access to the private network². Therefore, statements A and D are true about servers in a DMZ, while statements B and C are false. Reference:

What is a Demilitarized Zone (DMZ)? | F5

Demilitarized Zones (DMZs) - Secure Network Architecture - CompTIA ...

NEW QUESTION # 187

Why have software developers widely embraced the use of containers?

- **A. Containers simplify the building and deploying of cloud native applications.**
- B. Containers share application dependencies with other containers and with their host computer.
- C. Containers are host specific and are not portable across different virtual machine hosts.
- D. Containers require separate development and production environments to promote authentic code.

Answer: A

Explanation:

Containers are portable and lightweight alternatives to virtual machines that allow developers to package, isolate, and deploy applications across different cloud environments. Containers simplify the building and deploying of cloud native applications by providing consistent and efficient development, testing, and production environments. Containers also offer benefits such as rapid provisioning, high scalability, resource optimization, and security isolation. Reference:

What are containerized applications? from Google Cloud

What are containers and why do you need them? from IBM Developer

Embracing containers for software-defined cloud infrastructure from Red Hat

NEW QUESTION # 188

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