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Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q119-Q124):

NEW QUESTION # 119

What are three benefits of the cloud native security platform? (Choose three.)

- A. Digital transformation
- B. Increased throughput
- C. Agility
- D. Exclusivity
- E. Flexibility

Answer: A,C,E

Explanation:

A cloud native security platform (CNSP) is a set of security practices and technologies designed specifically for applications built and deployed in cloud environments. It involves a shift in mindset from traditional security approaches, which often rely on network-based protections, to a more application-focused approach that emphasizes identity and access management, container security and workload security, and continuous monitoring and response. A CNSP offers three main benefits for cloud native applications:

Agility: A CNSP enables faster and more frequent delivery of software updates, as security is built into the application and infrastructure from the ground up, rather than added on as an afterthought. This allows for seamless integration of security controls into the continuous integration/continuous delivery (CI/CD) pipeline, reducing the risk of security gaps or delays. A CNSP also leverages automation and orchestration to simplify and streamline security operations, such as configuration, patching, scanning, and remediation.

Digital transformation: A CNSP supports the adoption of cloud native technologies, such as microservices, containers, serverless, and platform as a service (PaaS), which enable greater scalability, deployability, manageability, and performance of cloud applications. These technologies also allow for more innovation and experimentation, as developers can easily create, test, and deploy new features and functionalities. A CNSP helps to protect these cloud native architectures from threats and vulnerabilities, while also ensuring compliance with regulations and standards.

Flexibility: A CNSP provides consistent and comprehensive security across different cloud environments, such as public, private, and multi-cloud. It also allows for customization and adaptation of security policies and controls to suit the specific needs and preference of each application and organization. A CNSP can also integrate with other security tools and platforms, such as firewalls, endpoint protection, threat intelligence, and security information and event management (SIEM), to provide a holistic and unified view of the security posture and risk level of cloud applications.

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What Is a Cloud Native Security Platform?

What Is Cloud-Native Security?

All You Need to Know About Cloud Native Security

Top Five Benefits of Cloud Native Application Security

NEW QUESTION # 120

An Administrator wants to maximize the use of a network address. The network is 192.168.6.0/24 and there are three subnets that need to be created that can not overlap. Which subnet would you use for the network with 120 hosts?

Requirements for the three subnets: Subnet 1: 3 host addresses

Subnet 2: 25 host addresses

Subnet 3: 120 host addresses

- A. 192.168.6.128/27
- B. 192.168.6.168/30
- C. 192.168.6.160/29
- D. **192.168.6.0/25**

Answer: D

Explanation:

To maximize the use of a network address, the administrator should use the subnet that can accommodate the required number of hosts with the least amount of wasted IP addresses. The subnet mask determines how many bits are used for the network portion and the host portion of the IP address. The more bits are used for the network portion, the more subnets can be created, but the fewer hosts can be assigned to each subnet. The formula to calculate the number of hosts per subnet is

$2^{(32-n)-2}$

, where

n

is the number of bits in the network portion of the subnet mask. For example, a /30 subnet mask has 30 bits in the network portion, so the number of hosts per subnet is

$2^{(32-30)-2}=2$

A /25 subnet mask has 25 bits in the network portion, so the number of hosts per subnet is

$2^{(32-25)-2}=126$

The subnet 192.168.6.0/25 can accommodate 126 hosts, which is enough for the network with 120 hosts. The subnet 192.168.6.168/30 can only accommodate 2 hosts, which is not enough. The subnet 192.168.6.160/29 can accommodate 6 hosts, which is also not enough. The subnet 192.168.6.128/27 can accommodate 30 hosts, which is enough, but it wastes more IP addresses than the /25 subnet. Therefore, the best option is B. 192.168.6.0/25. Reference:

Getting Started: Layer 3 Subinterfaces - Palo Alto Networks Knowledge Base DotW: Multiple IP Addresses on an Interface - Palo Alto Networks Knowledge Base Configure NAT - Palo Alto Networks | TechDocs

NEW QUESTION # 121

Which of the Cloud-Delivered Security Services (CDSS) will detect zero-day malware by using inline cloud machine learning (ML) and sandboxing?

- A. IoT security
- **B. Advanced WildFire**
- C. DNS security
- D. Advanced Threat Prevention

Answer: B

Explanation:

Advanced WildFire is a Cloud-Delivered Security Service (CDSS) that detects zero-day malware using inline cloud machine learning (ML) and sandboxing techniques. It analyzes unknown files in real-time to identify and block new threats before they can cause harm.

NEW QUESTION # 122

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

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

Answer: A

Explanation:

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.

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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

NEW QUESTION # 123

Which two network resources does a directory service database contain? (Choose two.)

- **A. Services**
- **B. Users**
- C. Terminal shell types on endpoints
- D. /etc/shadow files

Answer: A,B

Explanation:

A directory service is a database that contains information about users, resources, and services in a network.

NEW QUESTION # 124

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