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Review Key Concepts With Cybersecurity-Practitioner Exam-Preparation Questions

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Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q65-Q70):

NEW QUESTION # 65

Which item accurately describes a security weakness that is caused by implementing a "ports first" data security solution in a traditional data center?

- A. You may have to open up multiple ports and these ports could also be used to gain unauthorized entry into your datacenter.
- B. You may not be able to open up enough ports for your business-critical applications which will increase the attack surface area.
- C. You may not be able to assign the correct port to your business-critical applications.
- D. You may have to use port numbers greater than 1024 for your business-critical applications.

Answer: A

Explanation:

A "ports first" data security solution is a traditional approach that relies on port numbers to identify and filter network traffic. This approach has several limitations and security weaknesses, such as:

Port numbers are not reliable indicators of the type or content of network traffic, as they can be easily spoofed or changed by malicious actors.

Port numbers do not provide any visibility into the application layer, where most of the attacks occur.

Port numbers do not account for the dynamic and complex nature of modern applications, which often use multiple ports or protocols to communicate.

Port numbers do not support granular and flexible policies based on user identity, device context, or application behavior. One of the security weaknesses that is caused by implementing a "ports first" data security solution in a traditional data center is that you may have to open up multiple ports and these ports could also be used to gain unauthorized entry into your datacenter. For example, if you have a web server that runs on port 80, you may have to open up port 80 on your firewall to allow incoming traffic. However, this also means that any other service or application that uses port 80 can also access your datacenter, potentially exposing it to attacks. Moreover, opening up multiple ports increases the attack surface area of your network, as it creates more entry points for attackers to exploit³⁴. Reference: Common Open Port Vulnerabilities List - Netwrix, Optimize security with Azure Firewall solution for Azure Sentinel | Microsoft Security Blog, Which item accurately describes a security weakness that is caused by ..., Which item accurately describes a security weakness ... - Exam4Training

NEW QUESTION # 66

What is a key benefit of Cortex XDR?

- A. It secures internal network traffic against unknown threats.
- **B. It acts as a safety net during an attack while patches are developed.**
- C. It manages applications accessible on endpoints.
- D. It reduces the need for network security.

Answer: B

Explanation:

Cortex XDR is a detection and response platform that natively integrates network, endpoint, and cloud data to stop sophisticated attacks. A key benefit of Cortex XDR is that it acts as a safety net during an attack while patches are developed. Cortex XDR uses machine learning and behavioral analytics to detect and validate threats, and automatically reveals the root cause of alerts to speed up investigations. Cortex XDR also enables flexible and rapid response actions to contain and remediate threats across the environment. Reference: Cortex XDR- Extended Detection and Response - Palo Alto Networks, What is Cortex XDR | Palo Alto Networks, Cortex XDR Datasheet - Palo Alto Networks

NEW QUESTION # 67

Why have software developers widely embraced the use of containers?

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

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 # 68

What type of address translation does a NAT perform?

- A. Public to private
- **B. Private to public**
- C. Physical to logical
- D. Logical to physical

Answer: B

Explanation:

NAT stands for Network Address Translation, which is a process that allows devices on a private network to communicate with devices on a public network, such as the Internet. NAT translates the private IP addresses of the devices on the private network to public IP addresses that can be routed on the public network. This way, multiple devices on the private network can share a single public IP address and access the Internet. NAT also provides security benefits, as it hides the internal network structure and IP addresses from the outside world. Reference: Palo Alto Networks Certified Cybersecurity Entry-level Technician (PCCET), Fundamentals of Network Security, Network Address Translation (NAT)

NEW QUESTION # 69

Which type of LAN technology is being displayed in the diagram?

- A. Mesh Topology
- B. Bus Topology
- C. Spine Leaf Topology
- D. Star Topology

Answer: A

Explanation:

The diagram displays a mesh topology, where each device is connected to every other device in the network. This topology is characterized by the multiple connections each node has, ensuring there is no single point of failure and providing redundant paths for data transmission, enhancing the reliability and resilience of the network. Mesh topology is one of the types of LAN technology that uses ethernet or Wi-Fi to connect devices¹². Reference:

What Is Local Area Network (LAN)? Definition, Types, Architecture, and Best Practices from Spiceworks Types of LAN | Introduction and Classification of LAN from EDUCBA

NEW QUESTION # 70

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