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QUESTION 1

Which pillar of Prisma Cloud application security addresses ensuring that your cloud resources and SaaS applications are correctly configured?

- A. visibility, governance, and compliance
- B. network protection
- C. dynamic computing
- D. compute security

Correct Answer: A

Ensuring that your cloud resources and SaaS applications are correctly configured and adhere to your organization's security standards from day one is essential to prevent successful attacks. Also, making sure that these applications, and the data they collect and store, are properly protected and compliant is critical to avoid costly fines, a tarnished image, and loss of customer trust. Meeting security standards and maintaining compliant environments at scale, and across SaaS applications, is the new expectation for security teams.

QUESTION 2

DRAG DROP

Match the IoT connectivity description with the technology.

Select and Place:



a proprietary multicast wireless sensor network technology primarily used in personal wearables		Bluetooth (BLE)
a low-power, short-range communications technology primarily designed for point-to-point communications between wireless devices in a hub-and-spoke topology		802.11
a wireless protocol defined by the Institute of Electrical and Electronics Engineers (IEEE)		Adaptive Network Technology (ANT+)
a low-energy wireless mesh network protocol primarily used for home automation applications		Z-Wave

Correct Answer:



	<p>a low-power, short-range communications technology primarily designed for point-to-point communications between wireless devices in a hub-and-spoke topology</p>	<p>Bluetooth (BLE)</p>
	<p>a wireless protocol defined by the Institute of Electrical and Electronics Engineers (IEEE)</p>	<p>802.11</p>
	<p>a proprietary multicast wireless sensor network technology primarily used in personal wearables</p>	<p>Adaptive Network Technology (ANT+)</p>
	<p>a low-energy wireless mesh network protocol primarily used for home automation applications</p>	<p>Z-Wave</p>

QUESTION 3

What does SIEM stand for?

- A. Security Infosec and Event Management
- B. Security Information and Event Management
- C. Standard Installation and Event Media
- D. Secure Infrastructure and Event Monitoring

Correct Answer: B

Originally designed as a tool to assist organizations with compliance and industry-specific regulations, security information and event management (SIEM) is a technology that has been around for almost two decades



QUESTION 4

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

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

Correct Answer: AC

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

QUESTION 5

Which Palo Alto Networks tools enable a proactive, prevention-based approach to network automation that accelerates security analysis?

- A. MineMeld
- B. AutoFocus
- C. WildFire
- D. Cortex XDR

Correct Answer: B

"Palo Alto Networks AutoFocus enables a proactive, prevention-based approach to network security that puts automation to work for security professionals. Threat intelligence from the service is made directly accessible in the Palo Alto Networks platform, including PAN-OS software and Panorama. AutoFocus speeds the security team's existing workflows, which allows for in-depth investigation into suspicious activity, without additional specialized resources."

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