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QUESTION 1

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 2

Which aspect of a SaaS application requires compliance with local organizational security policies?

- A. Types of physical storage media used
- B. Data-at-rest encryption standards
- C. Acceptable use of the SaaS application
- D. Vulnerability scanning and management

Correct Answer: C



QUESTION 3

During the OSI layer 3 step of the encapsulation process, what is the Protocol Data Unit (PDU) called when the IP stack adds source (sender) and destination (receiver) IP addresses?

- A. Frame
- B. Segment
- C. Packet
- D. Data

Correct Answer: C

The IP stack adds source (sender) and destination (receiver) IP addresses to the TCP segment (which now is called an IP packet) and notifies the server operating system that it has an outgoing message ready to be sent across the network.

QUESTION 4

In addition to local analysis, what can send unknown files to WildFire for discovery and deeper analysis to rapidly detect potentially unknown malware?

- A. Cortex XDR
- B. AutoFocus
- C. MineMild
- D. Cortex XSOAR

Correct Answer: A

In addition to local analysis, Cortex XDR can send unknown files to WildFire for discovery and deeper analysis to rapidly detect.

QUESTION 5

Which IoT connectivity technology is provided by satellites?

- A. 4G/LTE
- B. VLF
- C. L-band
- D. 2G/2.5G

Correct Answer: C

2G/2.5G: 2G connectivity remains a prevalent and viable IoT connectivity option due to the low cost of 2G modules, relatively long battery life, and large installed base of 2G sensors and M2M applications.



3G: IoT devices with 3G modules use either Wideband Code Division Multiple Access (W-CDMA) or Evolved High Speed Packet Access (HSPA+ and Advanced HSPA+) to achieve data transfer rates of 384Kbps to 168Mbps. 4G/Long-Term

Evolution (LTE): 4G/LTE networks enable real-time IoT use cases, such as autonomous vehicles, with 4G LTE Advanced Pro delivering speeds in excess of 3Gbps and less than 2 milliseconds of latency.

5G: 5G cellular technology provides significant enhancements compared to 4G/LTE networks and is backed by ultra-low latency, massive connectivity and scalability for IoT devices, more efficient use of the licensed spectrum, and network slicing for application traffic prioritization.

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