



Cisco 700-841

Cisco IoT Advantage for Systems Engineers

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Question: 1

Which of the following is a data management solution provided by Cisco for IoT deployments?

- A. Amazon S3
- B. Google Cloud Platform
- C. Cisco Kinetic for Data
- D. Microsoft Azure

Answer: C

Explanation:

Cisco Kinetic for Data is a data management solution provided by Cisco for IoT deployments.

Question: 2

Which of the following best describes the Cisco IoT Solutions?

- A. Networking solutions for IoT device connectivity.
- B. Hardware components for IoT devices.
- C. Cloud-based analytics platform for IoT data analysis.
- D. Software applications for IoT device management.

Answer: A

Explanation:

Cisco IoT Solutions provide networking solutions for connecting and managing IoT devices.

Question: 3

What is the purpose of network segmentation in IoT security?

- A. To encrypt data transmitted between IoT devices.
- B. To ensure secure communication between IoT devices.
- C. To analyze and interpret IoT data for actionable insights.
- D. To separate IoT devices into different networks based on their functionality.

Answer: D

Explanation:

Network segmentation in IoT security involves separating IoT devices into different networks based on their functionality, isolating potential security breaches and reducing the attack surface.

Question: 4

Which of the following is an example of a security vulnerability in IoT devices?

- A. Buffer overflow
- B. Power outage
- C. Device compatibility issues
- D. Network congestion

Answer: A

Explanation:

Buffer overflow is a security vulnerability in IoT devices that can lead to unauthorized code execution and system compromise.

Question: 5

What is the purpose of a digital twin in IoT?

- A. To ensure secure communication between IoT devices
- B. To encrypt and store data generated by IoT devices
- C. To simulate and analyze the behavior of physical objects
- D. To control and manage IoT devices remotely

Answer: C

Explanation:

A digital twin is a virtual replica or simulation of a physical object, used to analyze and predict its behavior in real-time, improving operational efficiency and maintenance.

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