

Your grade: 100%Your latest: **100%** • Your highest: **100%** • To pass you need at least 66%. We keep your highest score.

Next item →

1. How does Cloud connectivity support IoT devices?

1 / 1 point

- ☐ Provide a fixed physical location for the data collected from IoT devices
- ☐ Draw insights from data collected from the IoT devices and users
- ☒ The collection point is near devices in motion
- ☐ Increased latency in reporting and response back

Correct

Correct! Since IoT devices can be in a state of motion, the Cloud serves as a collection point in closest proximity.

2. What is the three-way symbiotic relationship between IoT, AI, and Cloud?

1 / 1 point

- ☐ Power, scale, dynamic nature, and economics of the cloud resources
- ☒ IoT delivers the data, AI powers the insights, and both emerging technologies leverage Cloud's scalability and processing power
- ☐ Making sense of the endless streams of data from IoT devices
- ☐ AI consumes the data produced by IoT devices

Correct

Correct! This is the three-way relationship between IoT, AI, and Cloud.

3. What is the three-way relationship between blockchain, AI, and the Cloud?

1 / 1 point

- ☐ Globally distributed, scalable, and cost-efficient computing resources.
- ☒ Blockchain provides the trusted, decentralized source of truth, AI powers the analytics and decisions made from the collected data, and Cloud provides the globally distributed, scalable, and cost-efficient computing resources to support both technologies.
- ☐ Lends trust and transparency to AI by recording the data and variables that go into a decision made in an AI algorithm.
- ☐ Blockchain provides an immutable network allowing members to view only those transactions that are relevant to them.

Correct

Correct! This is the mutually beneficial, three-way relationship between Blockchain, AI, and Cloud.