



✓ **Congratulations! You passed!**

TO PASS 80% or higher

Keep Learning

GRADE
100%

Test prep

LATEST SUBMISSION GRADE

100%

1. **Azure Cloud Services provides two serverless computing services; Azure Functions and Azure Logic Apps. Which service is responsible for automation and orchestration tasks, business processes, and workflows?**

1 / 1 point

- ☐ Azure Functions
- ☒ Azure Logic Apps

✓ **Correct**

Logic Apps is a development platform that is hosted as a cloud service. It helps you automate and orchestrate tasks, business processes, and workflows when you need to integrate apps, data, systems, and services across enterprises or organizations.

2. **True or False**

1 / 1 point

Existing logic written in C#, can be copied from an existing Windows Service and ported to an Azure Function?

- ☒ True
- ☐ False

✓ **Correct**

It would make sense to copy existing logic written in C#, from the Windows Service and port it to an Azure Function. It's possible that the same logic could be implemented in Azure Logic Apps. However, since the service already exists in C#, it can be leveraged for use in an Azure Function.

3. **Your company has recently moved to Azure cloud services and believe it should be possible to integrate apps, data, systems, and services across enterprises or organizations dynamically using automation and orchestration. Which of the following services could assist in such an automated process?**

1 / 1 point

- ☒ Azure Logic Apps
- ☐ Azure Functions

✓ **Correct**

Azure Logic Apps is a development platform hosted as a cloud service that helps you automate and orchestrate tasks, business processes, and workflows when you need to integrate apps, data, systems, and services across enterprises or organizations.

4. **Which of the following provides a managed service hosted in the cloud that acts as a central message point for bi-directional communication between your IoT application and the devices it manages?**

1 / 1 point

- ☐ Azure IoT Central
- ☐ Azure Sphere
- ☒ Azure IoT Hub

✓ **Correct**

You can use Azure IoT Hub to build IoT solutions with reliable and secure communications between millions of IoT devices and a cloud-hosted solution backend.

5. **Your company is developing a new IoT appliance that will be used to capture and transmit personal data back to a cloud service. Which of the following services can the company implement to ensure the highest level of security?**

1 / 1 point

- ☐ IoT Central
- ☒ Azure Sphere
- ☐ IoT Hub

✓ **Correct**

Azure Sphere creates an end-to-end highly secure IoT solution for customers that encompasses everything from the hardware and operating system on the device to the secure method of sending messages from the device to the message hub.

