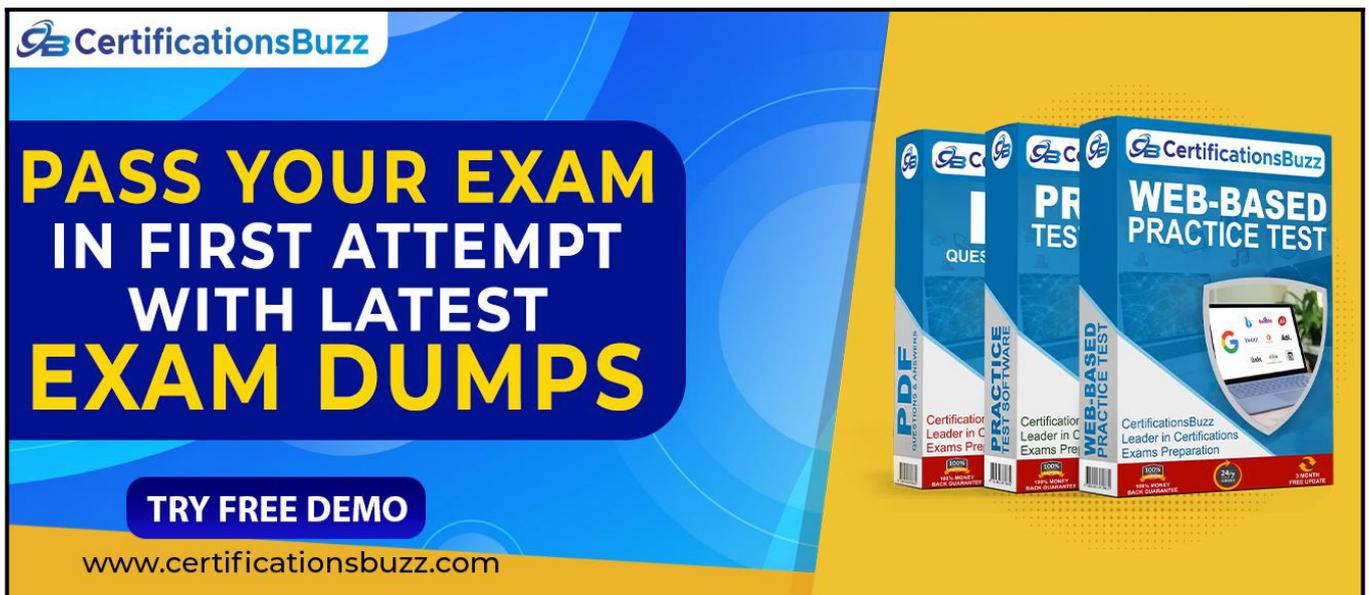


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Question No. 1

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have 20 IoT devices deployed across two floors of a building. The devices on the first floor must be set to 60 degrees. The devices on the second floor must be set to 80 degrees.

The device twins are configured to use a tag that identifies the floor on which the twins are located.

You create the following automatic configuration for the devices on the first floor.

```
{
  "id": "first_floor_devices",
  "schemaVersion": null,
  "labels": {
    "Version": "1"
  },
  "content": {
    "deviceContent": {
      "properties.desired.ac": {
        "temperature": 60
      }
    }
  },
  "targetCondition": "tags.floor-'first'",
  "createdTimeUtc": "2020-12-08T04:06:56.651Z",
  "lastUpdatedTimeUtc": "2020-12-08T04:06:56.651Z",
  "priority": 1,
  ...
}
```

You create the following automatic configuration for the devices on the second floor.

```
{
  "id": "second_floor_devices",
  "schemaVersion": null,
  "labels": {
    "Version": "1"
  },
  "content": {
    "deviceContent": {
      "properties.desired.ac": {
        "temperature": 80
      }
    }
  },
  "targetCondition": "*",
  "createdTimeUtc": "2020-12-08T04:11:08.561Z",
  "lastUpdatedTimeUtc": "2020-12-09T18:50:55.070Z",
  "priority": 10,
  ...
}
```

The IoT devices on the first floor report that the temperature is set to 80 degrees.

You need to ensure that the first-floor devices are set to the correct temperature.

Solution: In the automatic configuration for the second-floor devices, you set targetCondition to "tags.floor='second'".

Does this meet the goal?

- A. Yes
- B. No

Answer: A

Question No. 2

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have 20 IoT devices deployed across two floors of a building. The devices on the first floor must be set to 60 degrees. The devices on the second floor must be set to 80 degrees.

The device twins are configured to use a tag that identifies the floor on which the twins are located.

You create the following automatic configuration for the devices on the first floor.

```

{
  "id": "first_floor_devices",
  "schemaVersion": null,
  "labels": {
    "Version": "1"
  },
  "content": {
    "deviceContent": {
      "properties.desired.ac": {
        "temperature": 60
      }
    }
  },
  "targetCondition": "tags.floor-'first'",
  "createdTimeUtc": "2020-12-08T04:06:56.651Z",
  "lastUpdatedTimeUtc": "2020-12-08T04:06:56.651Z",
  "priority": 1,
  ...
}

```

You create the following automatic configuration for the devices on the second floor.

```

{
  "id": "second_floor_devices",
  "schemaVersion": null,
  "labels": {
    "Version": "1"
  },
  "content": {
    "deviceContent": {
      "properties.desired.ac": {
        "temperature": 80
      }
    }
  },
  "targetCondition": "*",
  "createdTimeUtc": "2020-12-08T04:11:08.561Z",
  "lastUpdatedTimeUtc": "2020-12-09T18:50:55.070Z",
  "priority": 10,
  ...
}

```

The IoT devices on the first floor report that the temperature is set to 80 degrees.

You need to ensure that the first-floor devices are set to the correct temperature.

Solution: In the automatic configuration for the second-floor devices, you set Version to 2.

Does this meet the goal?

- **A.** Yes
- **B.** No

Answer: B

Question No. 3

You have an Azure IoT hub that has a hostname of contoso-hub.azure-devices.net and an MCU-based IoT device named Device1. Device1 does NOT support Azure IoT SDKs.

You plan to connect Device1 to the IoT hub by using the Message Queuing Telemetry Transport (MQTT) protocol and to authenticate by using X.509 certificates.

You need to ensure that Device1 can authenticate to the IoT hub.

What should you do?

- **A.** Create an Azure key vault and enable the encryption of data at rest for the IoT hub by using a customermanaged key.
- **B.** Enable a hardware security module (HSM) on Device1.
- **C.** From the Azure portal, create an IoT Hub Device Provisioning Service (DPS) instance and add a certificate enrollment for Device1.
- **D.** Add the DigiCert Baltimore Root Certificate to Device1.

Answer: D

Question No. 4

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have an Azure IoT solution that includes an Azure IoT hub, a Device Provisioning Service instance, and 1,000 connected IoT devices.

All the IoT devices are provisioned automatically by using one enrollment group.

You need to temporarily disable the IoT devices from connecting to the IoT hub.

Solution: You disconnect the Device Provisioning Service from the IoT hub.

Does this meet the goal?

- **A.** Yes
- **B.** No

Answer: B

Question No. 5

You are deploying an Azure IoT Edge solution that includes multiple IoT Edge devices.

You need to configure module-to-module routing.

To which section of the deployment manifest should you add the routes?

- **A.** storeAndForwardConfiguration
- **B.** \$edgeHub
- **C.** modules
- **D.** systemModules

Answer: B

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