

AZ-220^{Q&As}

Microsoft Azure IoT Developer

Pass Microsoft AZ-220 Exam with 100% Guarantee

Free Download Real Questions & Answers PDF and VCE file from:

https://www.passapply.com/az-220.html

100% Passing Guarantee 100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft
Official Exam Center

- Instant Download After Purchase
- 100% Money Back Guarantee
- 365 Days Free Update
- 800,000+ Satisfied Customers



https://www.passapply.com/az-220.html 2024 Latest passapply AZ-220 PDF and VCE dumps Download

QUESTION 1

You have an existing Azure IoT hub.

You use IoT Hub jobs to schedule long running tasks on connected devices.

Which two operations do the IoT Hub jobs support directly? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Trigger Azure functions.
- B. Invoke direct methods.
- C. Update desired properties.
- D. Send cloud-to-device messages.
- E. Disable IoT device registry entries.

Correct Answer: BC

Consider using jobs when you need to schedule and track progress any of the following activities on a set of devices: Invoke direct methods Update desired properties Update tags

Reference: https://docs.microsoft.com/en-us/azure/iot-hub/iot-hub-devguide-jobs

QUESTION 2

During the POV phase, telemetry from IoT Hub stops flowing to the hot path. The cold path continues to work.

What should you do to restore the hot path?

- A. Disable the fallback route.
- B. Run the Test all routes action.
- C. Create an explicit route for the hot path.
- D. Modify cold-route to send only some telemetry data to the cold path.

Correct Answer: C

QUESTION 3

HOTSPOT

You have an Azure loT hub You have four Azure loT Edge devices and. The device twin code shown in the following table.

Name	Code
Device1	"tags": { "office": "Seattle-1" },
Device2	"tags": { "office": "Seattle-2" },
Device3	"tags": { "office": "London" },
Device4	"tags": { "office": "LDN" },

You have three deployments and the deployment code shown in the following table.

Name	Code
Deployment1	{ "id": "deploysim", "priority": 10, "targetCondition": "tags.office='Seattle-"' ", "\$edgeHub": {
Deployment2	{ "id": "deploysim", "priority": 20, "targetCondition": "tags.office="London' ", "\$edgeHub": {
Deployment3	<pre>"id": "deploysim", "priority": 30, "targetCondition": "tags.office='London' OR tags.office='LDN' ", ""\$edgeHub": {</pre>

For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.

Hot Area:

https://www.passapply.com/az-220.html

2024 Latest passapply AZ-220 PDF and VCE dumps Download

Statements Yes No The IoT hub receives messages from the MyModule1 route of Device2. The IoT hub receives messages from the MyModule2 route of Device3. The IoT hub receives messages from the MyModule2 route of Device4.

Correct Answer:

Answer Area		
Statements	Yes	No
The IoT hub receives messages from the MyModule1 route of Device2.	0	0
The IoT hub receives messages from the MyModule2 route of Device3.	0	0
The IoT hub receives messages from the MyModule2 route of Device4.	0	0

QUESTION 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 are developing a custom Azure IoT Edge module.

The module needs to identify the device ID of the local device.

Solution: You configure the module to read the device ID of the device twin.



https://www.passapply.com/az-220.html

2024 Latest passapply AZ-220 PDF and VCE dumps Download

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

Device twins are JSON documents that store device state information including metadata, configurations, and conditions. Azure IoT Hub maintains a device twin for each device that you connect to IoT Hub. Device identity properties. The root of the device twin JSON document contains the read-only properties from the corresponding device identity stored in the identity registry.

Reference: https://docs.microsoft.com/en-us/azure/iot-hub/iot-hub-devguide-device-twins

QUESTION 5

DRAG DROP

You have an Azure subscription that contains an Azure IoT hub and 100 IoT devices.

The devices connect to the IoT hub by using the Message Queuing Telemetry Transport (MQTT) protocol and authenticate to the IoT hub by using symmetric keys

You need to configure the username and password for the MQTT connection.

What should you use? To answer, drag the appropriate components to the correct targets. Each component may be used once more than once or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Select and Place:

https://www.passapply.com/az-220.html 2024 Latest passapply AZ-220 PDF and VCE dumps Download

Components		
The device ID		
The MAC address		
The X.509 public key		
The symmetric key of the devi	te	
The shared access signature (S	AS) token	
inswer Area		
sername: {IoThubhostname}/		
Password:		

Correct Answer:

https://www.passapply.com/az-220.html 2024 Latest passapply AZ-220 PDF and VCE dumps Download

Component	•
The MAC address	
The X.509 public key	
The symmetric key of the devi	ice
	5
nswer Area	
sername: {IoThubhostname}/	The device ID

AZ-220 Practice Test

AZ-220 Exam Questions

AZ-220 Braindumps