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Question 1

Question Type: MultipleChoice

You plan to deploy an Azure IoT hub.

The IoT hub must support the following:

*Three Azure IoT Edge devices 2,500 IoT devices

*Each IoT device will send a 6 KB message every five seconds.

You need to size the IoT hub to support the devices. The solution must minimize costs. What should you choose?

Options:

A) one unit of the S1 tier

B) one unit of the B2 tier

C) one unit of the B1 tier

D) one unit of the S3 tier

Answer:

D

Explanation:

$2500 * 6 \text{ KB} * 12 = 180,000 \text{ KB/minute} = 180 \text{ MB/Minute}$.

B3, S3 can handle up to 814 MB/minute per unit. Incorrect Answers:

A, C: B1, S1 can only handle up to 1111 KB/minute per unit B: B2, S2 can only handle up to 16 MB/minute per unit.

<https://docs.microsoft.com/en-us/azure/iot-hub/iot-hub-scaling>

Question 2

Question Type: MultipleChoice

You plan to deploy an Azure IoT hub.

The IoT hub must support the following:

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*Each IoT device will spend a 6 KB message every five seconds.

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Options:

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- B) one unit of the B2 tier
- C) one unit of the B1 tier
- D) one unit of the S3 tier

Answer:

D

Explanation:

$2500 * 6 \text{ KB} * 12 = 180,000 \text{ KB/minute} = 180 \text{ MB/Minute}$.

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