300-915^{Q&As}

Developing Solutions using Cisco IoT and Edge Platforms (DEVIOT)

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QUESTION 1

Refer to the exhibit. Which two statements are true? (Choose two.)

A. That is a heatmap projected on top of a geographic map.

B. That is a treemap projected on top of a geographic map.

C. The color red usually stands for lower values and the color blue usually stands for higher values.

D. Another suitable visualization technique for this image would be line graphs.

E. The color blue usually stands for lower values and the color red usually stands for higher values.

Correct Answer: AE

QUESTION 2

Which action should be taken when a southbound device is not connecting?

A. Verify the gateway link status.

B. Review the edge application logs.

C. Verify the sensor status.

D. Redeploy the edge application.
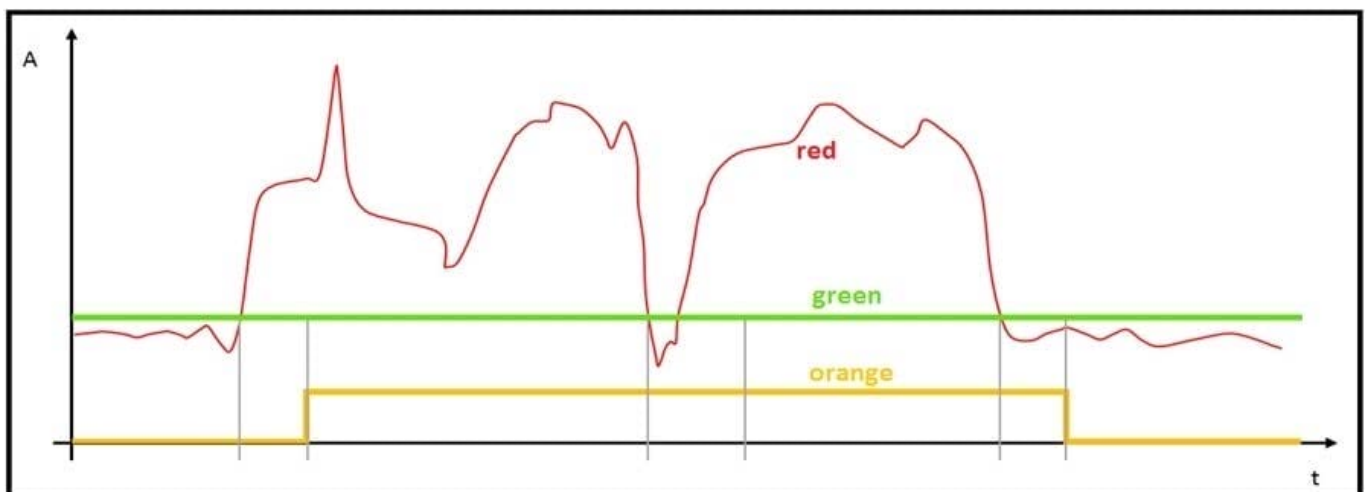
Correct Answer: A

QUESTION 3

An IoT application has been built into the application CI/CD pipeline. The application needs credentials to access other applications, APIs, and cloud resources.

When should the credentials be inserted into the application using the CI/CD process?

A. hard coded into your application code base

B. during application runtime

C. after application testing

D. during application build time

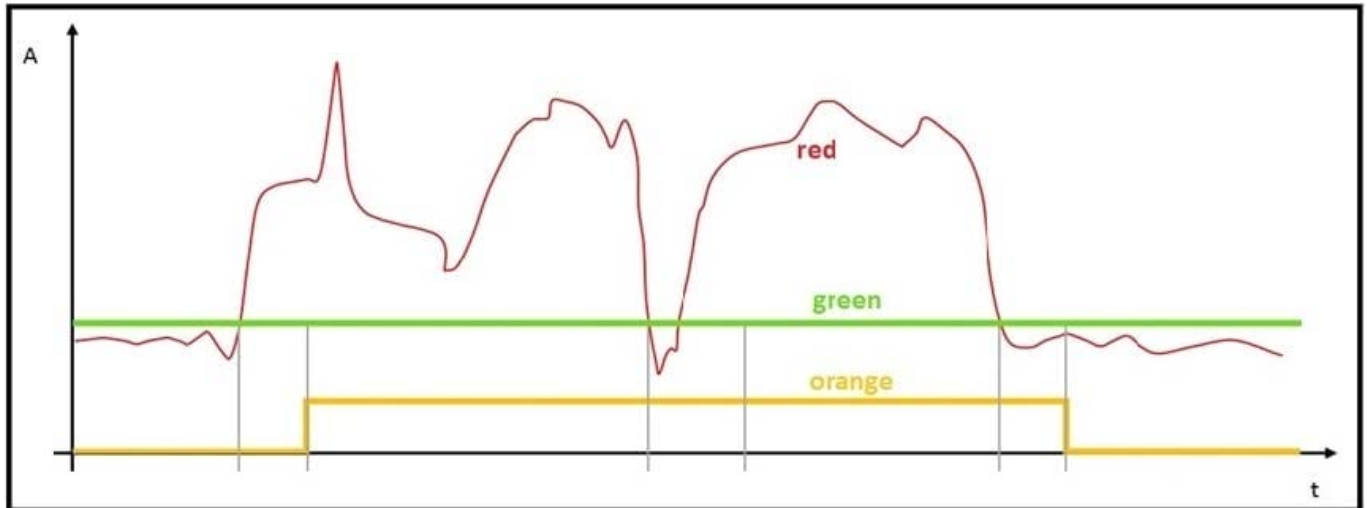Correct Answer: A

QUESTION 4

Refer to the exhibit. The red line represents the energy consumption of an industrial machine.

Which two statements about the graphs are true? (Choose two.)

A. The orange graph is expected to drop to zero for a brief period around the midpoint on the x axis.

B. The red graph contains the raw data points.

C. The green graph is the mean value of the data points.

D. The green graph does not give us any valuable information.

E. The orange graph has three values on the y-axis.

Correct Answer: BC

QUESTION 5

Refer to the exhibit. The graph has been provided by the monitoring team to the IoT Engineer. The red line represents the consumption of energy from an industrial machine.

Which two pieces of information can be captured? (Choose two.)

A. The green graph visualizes the mean value of the data points.

B. The green graph visualizes if the electronic device is not in stand-by mode.

C. The orange graph visualizes a boolean: power on/off.

D. The orange graph contains more information than the red graph.

Correct Answer: AC

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