

1. Which statement about Amazon CloudWatch metrics is correct?

1 / 1 point

- ☐ CloudWatch custom metrics are provided by default by most AWS managed services.
- ☐ CloudWatch default metrics are charged separately.
- ☒ Custom metrics can be used to collect any kind of infrastructure or application-related information.
- ☐ Alarms can only be created from default CloudWatch metrics.
- ☐ CloudWatch anomaly detection is enabled by default on any CloudWatch metric.

☒ **Correct**

2. True or False: The CloudWatch agent is already installed in Amazon Linux 2 by default.

1 / 1 point

- ☐ True
- ☒ False

☒ **Correct**

3. True or False: Amazon CloudWatch monitoring can be used only for infrastructure-related topics, such as CPU utilization and memory consumption.

1 / 1 point

- ☐ True
- ☒ False

☒ **Correct**

4. True or False: AWS Config is a service that can be used to assess, audit, and evaluate the configurations of AWS resources.

1 / 1 point

- ☒ True
- ☐ False

☒ Correct

5. Which statement about AWS Config is correct?

1 / 1 point

- ☐ AWS Config stores every API call made to supported AWS services.
- ☐ AWS Config is enabled by default on a newly created AWS account.
- ☒ AWS Config data can be queried through the AWS Management Console, or by getting the files it stores in the configured S3 bucket.
- ☐ AWS Config cannot be used for auditing and compliance because the stored data is not encrypted.

☒ Correct

6. True or False: VPC Flow Logs is the most efficient way to diagnose application failures, such as a malformed POST in an HTTP request.

1 / 1 point

- ☐ True
- ☒ False

☒ Correct