



Free Questions for 300-910 by certsdeals

Shared by Ratliff on 06-06-2022

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Question 1

Question Type: MultipleChoice

Which two elements help to secure your API keys? (Choose two.)

Options:

- A- randomness
- B- SHA1
- C- triple AES
- D- rotation
- E- dictionary

Answer:

A, C

Question 2

Question Type: MultipleChoice

What is as responsibility for teams running private cloud servers that is less of a concern when running in the public cloud?

Options:

- A- cost
- B- metrics and monitoring
- C- hardware maintenance
- D- credentials management

Answer:

D

Question 3

Question Type: MultipleChoice

How does eliminating hardcoded or default passwords help to secure an environment?

Options:

- A- helps by enforcing your password in a repository and storing it in a secure vault
- B- helps to manage passwords centrally
- C- helps penetration testing team to focus on other issues more efficiently
- D- helps by removing back doors in your environments

Answer:

A

Question 4

Question Type: MultipleChoice

Which method is a safe way to provide a username/password combination to an application running as a service in a Docker container?

Options:

- A- encode the value with base64 in a secure DNS CTEXT entry

B- as an environment variable in the Dockerfile

C- Docker environment variable

D- Docker secrets

Answer:

D

Question 5

Question Type: MultipleChoice

Which type of security testing should be performed as a part of a CI/CD pipeline by analyzing the source code itself without compiling the code into a running executable?

Options:

A- Dynamic Application Security Testing

B- Runtime Application Health-Protection

C- Continuous Application Security Testing

D- Static Analysis Security Testing

Answer:

D

Question 6

Question Type: MultipleChoice

A developer is nearing the end of a software development cycle and is ready to deploy the software. The customer wants to continue using a secure software development lifecycle methodology and must plan for postproduction components. Which two areas should be the developer address? (Choose two.)

Options:

- A-** performing code reviews
- B-** requirement gathering
- C-** change management process
- D-** new code scanning

E- rollback plans

Answer:

A, C

Question 7

Question Type: MultipleChoice

What is chaos engineering?

Options:

- A-** designing an application with fuzzy logic that makes it hard to predict
- B-** a product engineering approach that lacks a formal methodology
- C-** splitting a project between teams that do not communicate with each other
- D-** introducing problems into a system to study behavior and improve reliability

Answer:

D

Question 8

Question Type: MultipleChoice

How long analysis systems such as Elasticsearch, Logstash, and Kibana Stack handle ingesting unstructured logs from different devices in various formats?

Options:

- A-** All devices that generate syslogs must use agents that process the local logs and transmit them in a specific format to the ELK Stack.
- B-** All logs are stored in their unstructured text format, and the ELK Stack performs data analysis by intelligently parsing the logs using machine learning algorithms.
- C-** All different message formats are parsed separately using custom filters, and the resulting structured data is stored for later analysis.
- D-** A single, comprehensive log format is defined on the ELK Stack. All incoming logs, regardless of format, are transformed to match the comprehensive format, and only applicable fields are populated.

Answer:

D

Question 9

Question Type: MultipleChoice

To make logging searches more efficient and useful in Kibana, an Administrator wants to implement index patterns around the hostname of some software systems. Where should this be configured?

Options:

- A- Configure a new JSON object in Kibana.
- B- Create a search index in Logstash.
- C- Create an index pattern in Kibana.
- D- Create a time filter on Kibana to look at time only.

Answer:

C

Question 10

Question Type: MultipleChoice

Which interface is most commonly used to integrate logging, monitoring, and alerting applications into your CI/ CD pipeline?

Options:

A- AMQP

B- SNMP

C- SSH

D- REST

Answer:

C

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