200-901 ^{Q&As}

Developing Applications and Automating Workflows using Cisco Platforms (DEVASC)

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QUESTION 1

Refer to the exhibit.

```
1         ---
2    ∨  - hosts: {{ router }}
3         gather_facts: true
4         connection: local
5
6    ∨    tasks:
7    ∨      - ios_command
8    ∨        commands:
9             - show run
10            provider: "{{ router_credentials }}"
11          register: config
12
13   ∨      - copy:
14            content: "{{ config.stdout[0] }}"
15            dest: "etc/ansible/configs/command_{{ router_hostname }}.txt
16    . . .
```

What is the effect of this Ansible playbook on an IOS router?

A. A new running configuration is pushed to the IOS router.

B. The start-up configuration of the IOS router is copied to a local folder.

C. The current running configuration of the IOS router is backed up.

D. A new start-up configuration is copied to the IOS router.

Correct Answer: C

QUESTION 2

A developer pushes an application to production. The application receives a webhook over HTTPS without a secret. The webhook information contains credentials to service in cleartext. When the information is received, it is stored in the database with an SHA-256 hash. Credentials to the database are accessed at runtime through the use of a vault service. While troubleshooting, the developer sets the logging to debug to view the message from the webhook. What is the security issue in this scenario?

A. Database credentials should be accessed by using environment variables defined at runtime.

B. During the transport of webhook messages, the credentials could be unencrypted and leaked.

C. During logging, debugging should be disabled for the webhook message.

D. Hashing the credentials in the database is not secure enough; the credentials should be encrypted.

Correct Answer: B

QUESTION 3

Why is refactoring done during test-driven development?

A. to enable larger objects and longer methods

B. to improve maintainability and readability

C. to ensure that the previous uses of the objects are explained

D. to ensure the duplication of essential code

Correct Answer: B

QUESTION 4

On which network plane is routing protocol traffic handled?

A. management plane

B. data plane

C. authentication plane

D. control plane

Correct Answer: D

Reference: https://tools.cisco.com/security/center/resources/understanding_cppr

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QUESTION 5

A team of developers is responsible for a network orchestration application in the company. The responsibilities also include:

1.

 developing and improving the application in a continuous manner

2.

 deployment of the application and management of CI/CD frameworks

3.

 monitoring the usage and problems and managing the performance improvements Which principle best describes this DevOps practice?

A. responsible for IT operations

B. automation of processes

C. end-to-end responsibility

D. quality assurance checks

Correct Answer: C

The key words "developing," "deployment," "monitoring," and "managing" show end-to-end responsibility.

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