



200-901^{Q&As}

Developing Applications and Automating Workflows using Cisco Platforms (DEVASC)

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QUESTION 1

Which two statements describe the role of an artifact repository in a CI/CD pipeline? (Choose two.)

- A. An artifact repository allows to compare and merge changes in the source code of files involved in a build process.
- B. An artifact repository is needed only for CI/CD pipeline executed on a public cloud infrastructure.
- C. An artifact repository provides traceability, search, and management of binary files.
- D. An artifact repository is needed only for managing open source software.
- E. An artifact repository stores files needed and generated during the build process.

Correct Answer: CE

QUESTION 2

DRAG DROP Drag and Drop the GIT commands from the left onto the right that add modified local files to a remote repository. Not all options are used

Select and Place:

git push	Git command one
git add .	Git command two
git checkout -b "new branch"	Git command three
git commit -m "this is my edit"	
git pull	

Correct Answer:



	git add .
	git commit -m "this is my edit"
git checkout -b "new branch"	git push
git pull	

Step 1: git add .

Step 2: git commit -m "this is my edit"

Step 3: git push

(if the remote repository is not connect yet, we will need to use a Step 2.5 of "git remote add origin "

QUESTION 3

What are the two purposes for using a VLAN in a network? (Choose two)

- A. It is used to create the routing table.
- B. It creates a collection of MAC addresses.
- C. It is used for VM network traffic.
- D. It segments a network.
- E. It creates a broadcast domain.

Correct Answer: DE

QUESTION 4

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 5

DRAG DROP

Drag and drop the element of the Finesse API on the left onto the description of its functionality on the right.

Select and Place:

User	Represents a skill group in Unified CCE.
Dialog	Represents the current state of the system.
Media	Represents an agent, supervisor or administrator.
Queue	Represents a group of users.
Team	Represents a call and the participants if the media type is voice.
SystemInfo	Sends client-side logging to the Finesse Server.
ClientLogs	Represents a user's state in a non-voice Media Routing Domain.

Correct Answer:



	Queue
	SystemInfo
	User
	Team
	Dialog
	ClientLogs
	Media

Reference: <https://developer.cisco.com/docs/finesse/#!cisco-finesse-desktop-apis>

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