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ECCouncil EC-Council Certified DevSecOps Engineer (ECDE) Sample

Questions (Q20-Q25):

NEW QUESTION # 20
(Andrew Gerrard has recently joined an IT company that develops software products and applications as a DevSecOps engineer. His team leader asked him to download a jar application from the organization GitHub repository and run the BDD security framework. Andrew successfully downloaded the jar application from the repository and executed the jar application; then, he cloned the BDD security framework. Which of the following commands should Andrew use to execute the authentication feature?.)

- A. ./gradlew -Dcucumber.options="-tags @authentication -tags ~@skip".
- B. /gradlew -Dcucumber.options="-tags @authentication -tags @skip".
- C. /gradlev -Dcucumber.options="-tags @authentication -tags @skip".
- D. ./gradlev -Dcucumber.options="-tags @authentication -tags ~@skip".

Answer: A

Explanation:
The BDD Security framework is executed through Gradle wrapper commands, and the correct wrapper script on Unix-like systems is ./gradlew (dot-slash indicates "run the wrapper from the current directory"). Options using /gradlew or /gradlev imply an absolute path at filesystem root and are typically incorrect for a cloned project. Also, the wrapper name is gradlew, not gradlev. For executing only the authentication feature (or scenarios tagged for authentication), Cucumber tag expressions are used through the -Dcucumber.options system property. The command must include --tags @authentication to select authentication-tagged scenarios. To skip scenarios tagged "skip," the exclusion operator is used as --tags ~@skip (meaning "exclude @skip").
Options A and B incorrectly include --tags @skip which would include skipped tests rather than exclude them.
Therefore, ./gradlew -Dcucumber.options="--tags @authentication --tags ~@skip" is the correct choice to run authentication scenarios while excluding anything marked to skip.
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NEW QUESTION # 21
(Brady Coleman is a senior DevSecOps engineer at CloudVac Security Private Ltd. He has created a new container named "eccbrad" from the centos:7 image using the command docker run -i -t --name geeklab centos:7 /bin/bash. Now, Brady wants to install the httpd package inside the eccbrad container. Which of the following commands should Brady use to install the httpd package inside the container?)

- A. sudo install-httpd.
- B. sudo install httpd.
- C. yum install httpd.
- D. yum install-httpd.

Answer: C

Explanation:
The CentOS operating system uses the yum package manager to install software packages. Inside a CentOS- based Docker container, the correct way to install the Apache HTTP Server is by running yum install httpd.
Containers typically run as the root user by default, making the use of sudo unnecessary. Commands such as install-httpd are invalid because yum requires the install keyword followed by the package name separated by a space. Installing required packages inside containers should be done carefully to avoid bloating images and increasing the attack surface. During the Operate and Monitor stage, DevSecOps teams must balance functionality with container hardening best practices by installing only necessary components.
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NEW QUESTION # 22
(Terry Crews has been working as a DevSecOps engineer at an IT company that develops software products and web applications related to IoT devices. She integrated Sqreen RASP tool with Slack for sending notifications related to security issues to her team. How can Sqreen send notification alerts to Slack?)

- A. By creating a cookbook, defining a trigger, security response, and notification.
- B. By creating a cookbook, defining a trigger, Alert a response, and notification.
- C. By creating a playbook, defining a trigger, Alert a response, and notification.
- D. By creating a playbook, defining a trigger, security response, and notification.

Answer: D

Explanation:
Sqreen provides runtime application self-protection (RASP) capabilities that allow teams to detect and respond to security threats in real time. Sqreen uses a structured automation mechanism called a playbook to define how security events are handled. A playbook consists of three key components: a trigger that detects suspicious or malicious behavior, a security response that defines what action Sqreen should take (such as blocking a request or flagging an attack), and a notification that sends alerts to external systems like Slack.
The term "cookbook" is not used in Sqreen's alerting and response model, making options A and B incorrect.
Option C incorrectly uses the phrase "Alert a response" instead of "security response," which does not accurately describe Sqreen's configuration model. By using playbooks, Sqreen enables automated detection, response, and team notification during the Operate and Monitor stage, ensuring rapid awareness and collaboration when security incidents occur.
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NEW QUESTION # 23
(James Harden has been working as a senior DevSecOps engineer in an IT company located in Oakland, California. To detect vulnerabilities and to evaluate attack vectors compromising web applications, he would like to integrate Burp Suite with Jenkins. He downloaded the Burp Suite Jenkins plugins and then uploaded the plugin and successfully integrated Burp Suite with Jenkins. After integration, he would like to scan web application using Burp Suite; therefore, he navigated to Jenkins' dashboard, opened an existing project, and clicked on Configure. Then, he navigated to the Build tab and selected Execute shell from Add build step. Which of the following commands should James enter under the Execute shell?.)

- A. echo BURP_SCAN_URL =http://target-website.com.
- B. sudo BURP_SCAN_URL =http://target-website.com.
- C. cat BURP_SCAN_URL =http://target-website.com.
- D. grep BURP_SCAN_URL =http://target-website.com.

Answer: A

Explanation:
When
configuring Burp Suite scans in Jenkins using an Execute shell build step, environment variables are often set or echoed so that subsequent scan steps can consume them. The echo command is used to output or define values in the shell context. In this case, echo BURP_SCAN_URL = http://target-website.com correctly defines the target URL for Burp Suite scanning. Commands like grep and cat are used for searching or displaying file contents and are not appropriate for setting scan parameters. The sudo command is unnecessary and incorrect in this context. Using the correct shell command ensures that Burp Suite receives the proper target information during the Build and Test stage, enabling accurate dynamic application security testing.
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NEW QUESTION # 24
(SinCaire is a software development company that develops web applications for various clients. To measure the successful implementation of DevSecOps, the organization enforced U.S. General Service Administrator (GSA) high-value DevSecOps metrics. Which of the following metrics implemented by SinCaire can measure the time between the code commit and production, and tracks the bug fix and new features throughout the development, testing, and production phases?)

- A. Change lead time (for application).
- B. Change volume (for application).
- C. Time to value.
- D. Mean time to recovery (for applications).

Answer: A

Explanation:
Change lead time measures the duration between a code commit and its successful deployment into production. This metric tracks how efficiently new features, bug fixes, and changes move through development, testing, and release stages. It is a key DevSecOps performance indicator used to assess pipeline efficiency and the effectiveness of automation and security integration. Mean time to recovery focuses on restoring service after incidents, change volume measures the number of changes rather than delivery speed, and time to value is a broader business metric. Change lead time directly reflects how well DevSecOps practices enable rapid yet secure delivery, making it the correct metric for measuring commit-to-production flow across all phases.

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NEW QUESTION # 25

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