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>> 312-97認證指南 <<

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最新的 Certified DevSecOps Engineer 312-97 免費考試真題 (Q61-Q66):

問題 #61
(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.

答案：D

解題說明：

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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問題 #62

(Bruce Altman is a DevSecOps engineer at a web application development company named TechSoft Pvt. Ltd. Due to robust security features provided by Microsoft Azure, in January of 2020, his organization migrated all the workloads from on-prem to Azure. Using Terraform configuration management tool, Bruce created a resource group and virtual machine (VM) in Azure; he then deployed a web application in the VM.

Within an hour, Bruce's team leader informed him that he detected various security issues in the application code and asked him to destroy the infrastructure that he has created in Microsoft Azure using Terraform.

Which of the following commands can Bruce use to destroy the infrastructure created using Terraform?.)

- A. terraform kill.
- B. terraform destroy.
- C. terraform destroy-infra.
- D. terraform kill-infra.

答案：B

解題說明：

Terraform provides the terraform destroy command to remove all infrastructure resources defined in the Terraform configuration files. This command safely tears down resources such as virtual machines, networks, and resource groups by consulting the state file and executing destruction in the correct dependency order.

Commands like terraform kill, terraform kill-infra, and terraform destroy-infra do not exist in Terraform's CLI. Using terraform destroy during the Release and Deploy stage allows DevSecOps teams to quickly remediate risk by removing insecure or non-compliant infrastructure, reinforcing the importance of Infrastructure as Code and controlled lifecycle management.

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問題 #63

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

答案：D

解題說明：
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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問題 #64
(DWART is an IT company that develops cyber security software and web applications. The organization ensures that all users should be identified and authorized, enforces proper auditing, secures data at rest, ensures that the attacker cannot bypass the security layers, implements multiple layers of defense, maintains proper data integrity, and performs proper input validation for the application. Based on the above-mentioned information, which of the following secure coding principles is achieved by DWART?.)

- A. Secure by implementation.
- B. Secure by communication.
- C. Secure by default.
- D. Secure by design.

答案：D

解題說明：
The practices described-user identification and authorization, auditing, defense-in-depth, data protection, integrity enforcement, and input validation-are core elements that are planned and architected into the system from the beginning. These controls reflect Secure by Design, which focuses on embedding security principles at the design and architecture stage rather than adding them later. Secure by implementation emphasizes coding correctness, secure by default focuses on default configurations, and secure by communication focuses on trusted communication channels. DWART's approach shows a holistic security mindset that anticipates attacker behavior and integrates layered defenses and controls into the system blueprint. This aligns directly with Secure by Design, which aims to reduce systemic risk by ensuring the application's foundational structure enforces security consistently across all components and use cases.
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問題 #65
(Helena Luke has been working as a DevSecOps engineer in an IT company located in Denver, Colorado. To seamlessly secure source code during build time and enhance the runtime protection functionalities to the source code, she would like to integrate Jscrambler with GitLab. Therefore, she selected a predefined template and successfully downloaded the Jscrambler configuration file. She then placed the file in the project's root folder and renamed it as .jscramblerrc. To prevent the exposure of sensitive information, she opened the Jscrambler configuration file and removed the access and secret keys from it. In which of the following formats does the Jscrambler configuration file exist?.)

- A. HTML.
- B. JSON.
- C. YAML.
- D. XML.

答案：B

解題說明：
The Jscrambler configuration file .jscramblerrc is written in JSON format. JSON is widely used for configuration because it is lightweight, human-readable, and easily parsed by tools in CI/CD pipelines.
Removing access and secret keys from this file is a recommended security practice to prevent credential leakage when the repository is shared or stored in version control. Instead, credentials are typically injected through environment variables or secure CI/CD secrets. XML, YAML, and HTML are not the formats used by Jscrambler for its primary configuration file. Using JSON-based configuration during the Code stage allows consistent integration with GitLab pipelines while maintaining secure handling of sensitive data.

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問題 #66

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