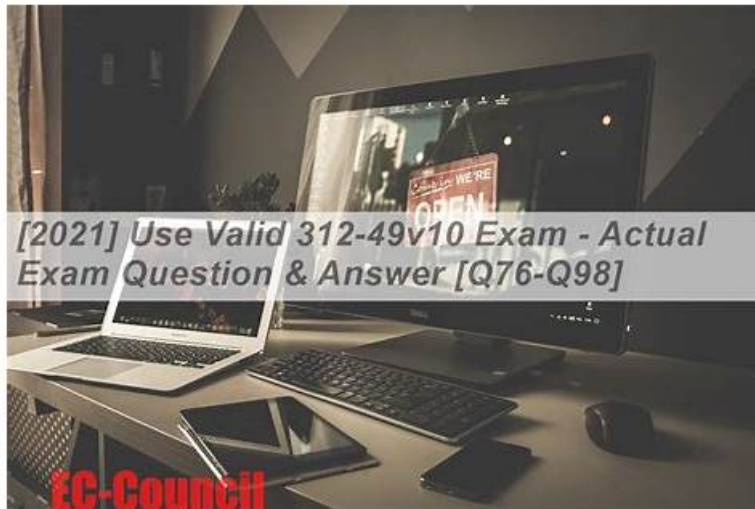


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ECCouncil 312-97 Exam Syllabus Topics:

Topic	Details
Topic 1	DevSecOps Pipeline - Release and Deploy Stage: This module explains maintaining security during release and deployment through secure techniques and infrastructure as code security. It covers container security tools, release management, and secure configuration practices for production transitions.
Topic 2	Introduction to DevSecOps: This module covers foundational DevSecOps concepts, focusing on integrating security into the DevOps lifecycle through automated, collaborative approaches. It introduces key components, tools, and practices while discussing adoption benefits, implementation challenges, and strategies for establishing a security-first culture.
Topic 3	DevSecOps Pipeline - Build and Test Stage: This module explores integrating automated security testing into build and testing processes through CI pipelines. It covers SAST and DAST approaches to identify and address vulnerabilities early in development.

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ECCouncil EC-Council Certified DevSecOps Engineer (ECDE) Sample Questions (Q100-Q105):

NEW QUESTION # 100

(Charles Rettig has been working as a DevSecOps engineer in an IT company that develops software and web applications for IoT devices. He integrated Burp Suite with Jenkins to detect vulnerabilities and evaluate attack vectors compromising web applications. Which of the following features offered by Burp Suite minimizes false positives and helps detect invisible vulnerabilities?)

- A. MAST.
- **B. OAST.**
- C. QAST.
- D. NAST.

Answer: B

Explanation:

Burp Suite's Out-of-band Application Security Testing (OAST) feature is designed to detect vulnerabilities that do not produce immediate or visible responses during standard scanning. OAST works by triggering interactions such as DNS or HTTP callbacks, which occur outside the normal request-response cycle. This capability enables detection of blind vulnerabilities like blind SQL injection and server-side request forgery.

Because findings are based on confirmed external interactions, OAST significantly reduces false positives.

The other options listed are not valid Burp Suite features. Integrating OAST during the Build and Test stage improves the accuracy of dynamic security testing and ensures deeper coverage of complex and hard-to-detect vulnerability classes before applications are released.

NEW QUESTION # 101

(Patrick Fisher is a DevSecOps engineer in an IT company that develops software products and web applications. He is using IAST to analyze code for security vulnerabilities and to view real-time reports of the security issues. Patrick is using IAST in development, QA, and production stages to detect the vulnerabilities from the early stage of development, reduce the remediation cost, and keep the application secure. How can IAST perform SAST on every line of code and DAST on every request and response?.)

- A. Because IAST has access to offline and runtime environment.
- B. Because IAST has access to server and local machine.
- C. Because IAST has access to internal and external agents.
- **D. Because IAST has access to the code and HTTP traffic.**

Answer: D

Explanation:

Interactive Application Security Testing (IAST) works by instrumenting the application at runtime, allowing it to observe both the source code execution paths and the HTTP requests and responses flowing through the application. Because of this dual visibility, IAST can analyze every executed line of code (similar to SAST) while also monitoring real-time application behavior (similar to DAST). This unique capability enables highly accurate vulnerability detection with fewer false positives. The other options do not correctly explain how IAST achieves this hybrid analysis. Access to both code and HTTP traffic is what allows IAST to bridge static and dynamic testing techniques, making it highly effective across development, QA, and production environments.

NEW QUESTION # 102

(Rachel Maddow has been working at RuizSoft Solution Pvt. Ltd. for the past 7 years as a senior DevSecOps engineer. To develop software products quickly and securely, her organization has been using AWS DevOps services. On January 1, 2022, the software development team of her organization developed a spring boot application with microservices and deployed it in AWS EC2 instance. Which of the following AWS services should Rachel use to scan the AWS workloads in EC2 instance for security issues and unintended network exposures?.)

- **A. AWS Inspector.**
- B. AWS WAF.
- C. AWS Config.
- D. Amazon CloudWatch.

Answer: A

Explanation:

AWS Inspector is a managed vulnerability assessment service designed specifically to scan workloads running on Amazon EC2 instances and container images for security vulnerabilities and unintended network exposures. It automatically evaluates instances against known vulnerabilities and security best practices, providing detailed findings and risk severity levels. AWS WAF protects web applications from common web exploits but does not perform host-based vulnerability scanning. AWS Config tracks configuration changes and compliance but does not actively scan workloads for vulnerabilities. Amazon CloudWatch focuses on monitoring logs, metrics, and alarms rather than security scanning. For a Spring Boot microservices application deployed on EC2, AWS Inspector is the correct choice to continuously assess security posture during the Build, Deploy, and Operate phases of the DevSecOps pipeline.

NEW QUESTION # 103

(Jason Wylie has been working as a DevSecOps engineer in an IT company located in Sacramento, California. He would like to use Jenkins for CI and Azure Pipelines for CD to deploy a Spring Boot app to an Azure Container Service (AKS) Kubernetes cluster. He created a namespace for deploying the Jenkins in AKS, and then deployed the Jenkins app to the Pod. Which of the following commands should Jason run to see the pods that have been spun up and running?)

- A. `kubectl get pods -s jenkins`.
- B. `kubectl get pods -n jenkins`.
- C. `kubectl get pods -p jenkins`.
- D. `kubectl get pods -k Jenkins`.

Answer: B

Explanation:

Kubernetes uses namespaces to logically isolate resources such as pods, services, and deployments. When an application like Jenkins is deployed into a specific namespace, the correct way to view the pods running in that namespace is by using the `-n` (or `--namespace`) flag with the `kubectl get pods` command. The command `kubectl get pods -n jenkins` instructs Kubernetes to list all pods in the "jenkins" namespace. The other options use invalid or unrelated flags that are not supported for namespace selection. Verifying pod status during the Release and Deploy stage is essential to ensure that applications have been deployed successfully and are running as expected before exposing services or proceeding to monitoring. This step supports deployment validation and operational readiness in Kubernetes-based DevSecOps environments.

NEW QUESTION # 104

(Dustin Hoffman has been working as a DevSecOps engineer in an IT company located in San Diego, California. For detecting new security vulnerabilities at the beginning of the source code development, he would like to integrate Checkmarx SCA tool with GitLab. The Checkmarx template has all the jobs defined for pipeline. Where should Dustin incorporate the Checkmarx template file `'https://raw.githubusercontent.com/checkmarx-ltd/cx-flow/develop/templates/gitlab/v3/Checkmarx.gitlab-ci.yml'`?)

- A. `gitlab-ci.yml` root directory.
- B. `gitlab-cd.yml` root directory.
- C. `gitlab-ci/cd.yml` root directory.
- D. `gitlab.yml` root directory.

Answer: A

Explanation:

GitLab CI/CD pipelines are defined using a configuration file named `gitlab-ci.yml`, which must be placed in the root directory of the repository. This file controls pipeline stages, jobs, and template inclusions. To integrate Checkmarx SCA using a predefined template, the template reference must be included in the root-level `gitlab-ci.yml` file so GitLab can load and execute the defined jobs automatically. The other filenames listed in the options are not recognized by GitLab as valid pipeline configuration files. Integrating SCA at the Code stage allows early detection of vulnerable open-source dependencies, reducing remediation cost and preventing insecure components from progressing further in the DevSecOps pipeline.

NEW QUESTION # 105

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