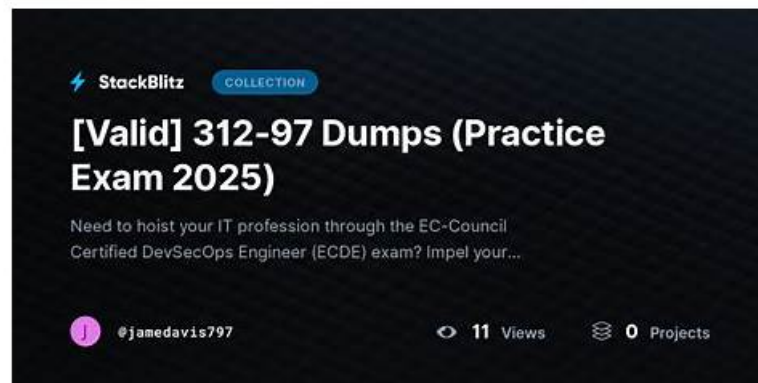


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## ECCouncil EC-Council Certified DevSecOps Engineer (ECDE) Sample Questions (Q72-Q77):

### NEW QUESTION # 72

(Christopher Brown has been working as a DevSecOps engineer in an IT company that develops software and web applications for an ecommerce company. To automatically detect common security issues and coding error in the C++ code, she performed code scanning using CodeQL in GitHub. Which of the following entries will Christopher find for CodeQL analysis of C++ code?)

- A. CodeQL/Analyze (cp) (pull-request).
- B. CodeQL/Analyze (cp) (push-request).
- C. CodeQL/Analyze (cpp) (pull-request).
- D. CodeQL/Analyze (cpp) (push-request).

**Answer: C**

**Explanation:**

When GitHub Code Scanning is enabled using CodeQL, each supported programming language is identified by a specific language key. For C++ code, CodeQL uses the identifiercpp, not "cp." CodeQL workflows are commonly configured to run during pull request events so that security issues and coding errors can be detected and reviewed before code is merged into the main branch.

As a result, the CodeQL analysis entry displayed in GitHub Actions and the Security tab for C++ pull request analysis appears as CodeQL/Analyze (cpp) (pull-request). Options A and B are incorrect because "cp" is not a valid CodeQL language identifier. Option C uses the correct language identifier but references an incorrect event format. Identifying the correct CodeQL analysis entry helps DevSecOps engineers confirm that scans are executing correctly for the intended language during the Code stage and that security feedback is available early in the development lifecycle.

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#### NEW QUESTION # 73

(Michael Rady recently joined an IT company as a DevSecOps engineer. His organization develops software products and web applications related to online marketing. Michael deployed a web application on Apache server. He would like to safeguard the deployed application from diverse types of web attacks by deploying ModSecurity WAF on Apache server. Which of the following command should Michael run to install ModSecurity WAF?)

- A. `sudo apt install libapache2-mod-security2 -y.`
- B. `sudo apt install libapache2-mod-security2 -x.`
- C. `sudo apt install libapache2-mod-security2 -w.`
- D. `sudo apt install libapache2-mod-security2 -z.`

**Answer: A**

Explanation:

On Debian- and Ubuntu-based systems, ModSecurity for Apache is installed using the package `libapache2-mod-security2`. The correct command to install this package is `sudo apt install libapache2-mod-security2 -y`, where the `-y` flag automatically confirms installation prompts. The other options include invalid flags that are not recognized by the package manager and would result in command failure. Installing ModSecurity during the Operate and Monitor stage provides an additional layer of defense by inspecting incoming HTTP requests and blocking malicious traffic such as SQL injection, cross-site scripting, and protocol violations. A Web Application Firewall helps protect deployed applications from common attack vectors and supports defense- in-depth strategies in production environments.

#### NEW QUESTION # 74

(Lara Grice has been working as a DevSecOps engineer in an IT company located in Denver, Colorado. Her team leader has told her to save all the container images in the centos repository to `centos-all.tar`. Which of the following is a STDOUT command that Lara can use to save all the container images in the centos repository to `centos-all.tar`?.)

- A. `# docker save centos < centos-all.tar.`
- B. `# docker save centos < centos all.tar.`
- C. `# docker save centos > centos all.tar.`
- D. `# docker save centos > centos-all.tar.`

**Answer: D**

Explanation:

The `docker save` command exports one or more Docker images to a tar archive by writing the image data to standard output (STDOUT). To redirect this output into a file, the `>` redirection operator is used. The correct syntax is `docker save <image> > <filename>.tar`. In this scenario, the image repository name is `centos`, and the desired archive file is `centos-all.tar`, making option B correct. Options C and D incorrectly use input redirection (`<`) instead of output redirection. Option A includes a space in the filename (`centos all.tar`), which would be interpreted as two separate arguments and cause an error unless quoted. Saving images to a tar archive is a common operational task used for backups, transfers between environments, or offline analysis during the Operate and Monitor stage.

#### NEW QUESTION # 75

(Richard Harris carries an experience of 5 years as a DevSecOps engineer. On February 1, 2022, he got the job of senior DevSecOps engineer in an IT company located Raleigh, North Carolina. He would like to trigger scan on each build in Jenkins, run customize scans for some specific vulnerabilities, fail the build process if a particular threat-level is reached, and generate reports automatically by integrating Acunetix DAST Tool with Jenkins. Richard installed Acunetix plugin successfully in Jenkins, after which he restarted Jenkins. He would like to find the path and install the certificate in Linux. Which of the following commands should Richard execute to find out the currently running Java binary in the Jenkins service?.)

- A. `as - aux | grep Jenkins`.
- B. `pc - aux | grep Jenkins`.
- C. `ps - aux | grep Jenkins`.
- D. `ac - aux | grep Jenkins`.

**Answer: C**

Explanation:

To identify the currently running Java binary used by Jenkins, administrators typically inspect the running processes on the Linux system. The command `ps -aux | grep Jenkins` lists all active processes and filters those related to Jenkins. This output includes details such as the user, process ID, and the full command line used to start Jenkins, which often contains the path to the Java executable. The other options reference invalid or nonexistent commands (`pc`, `as`, `ac`). Locating the Java binary is necessary when installing certificates into the correct Java keystore, which is required for secure communication between Jenkins and tools like Acunetix. Performing this setup during the Build and Test stage ensures that DAST scans can run securely and reliably as part of automated pipelines.

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#### NEW QUESTION # 76

(Timothy Dalton has been working as a senior DevSecOps engineer in an IT company located in Auburn, New York. He would like to use Jenkins for CI and Azure Pipelines for CD to deploy a Java-based app to an Azure Container Service (AKS) Kubernetes cluster. Before deploying Azure Kubernetes Service (AKS) Cluster, Timothy wants to create a Resource group named Jenkins in southindia location. Which of the following commands should Timothy run?.)

- A. `az group create --name Jenkins --location southindia`.
- B. `az grp create --n Jenkins --loc southindia`.
- C. `azure group create --name Jenkins --location southindia`.
- D. `azure group create --n Jenkins --loc southindia`.

**Answer: A**

Explanation:

Azure resource groups are created using the Azure CLI command `az group create`. The `--name` parameter specifies the resource group name, and `--location` defines the Azure region. Option A uses the correct CLI prefix (`az`), command group (`group create`), and valid parameters. Options B, C, and D are incorrect due to invalid command abbreviations or incorrect CLI prefixes (`azure` instead of `az`). Creating a resource group is a foundational step in the Release and Deploy stage, as it provides a logical container for AKS clusters, networking components, and related resources, enabling organized, secure, and manageable deployments.

#### NEW QUESTION # 77

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