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The software is designed for use on a Windows computer. This software helps hopefuls improve their performance on subsequent attempts by recording and analyzing GitHub Advanced Security (GH-500) exam results. Like the actual Microsoft GH-500 certification exam, GitHub Advanced Security (GH-500) practice exam software has a certain number of questions and allocated time to answer. Any questions or concerns can be directed to the TrainingDump support team, who are available 24/7. However, the GitHub Advanced Security (GH-500) exam questions software product license must be validated before use.

Microsoft GitHub Advanced Security Sample Questions (Q60-Q65):

NEW QUESTION # 60

Which patterns are secret scanning validity checks available to?

- A. Custom patterns
- B. Push protection patterns
- C. Partner patterns
- D. High entropy strings

Answer: C

Explanation:

Validity checks - where GitHub verifies if a secret is still active - are available for partner patterns only. These are secrets issued by

GitHub's trusted partners (like AWS, Slack, etc.) and have APIs for GitHub to validate token activity status. Custom patterns and high entropy patterns do not support automated validity checks.

NEW QUESTION # 61

Which of the following formats are used to describe a Dependabot alert? (Each answer presents a complete solution. Choose two.)

- A. Vulnerability Exploitability exchange (VEX)
- **B. Common Vulnerabilities and Exposures (CVE)**
- C. Exploit Prediction Scoring System (EPSS)
- **D. Common Weakness Enumeration (CWE)**

Answer: B,D

Explanation:

Dependabot alerts utilize standardized identifiers to describe vulnerabilities:

CVE (Common Vulnerabilities and Exposures): A widely recognized identifier for publicly known cybersecurity vulnerabilities.

CWE (Common Weakness Enumeration): A category system for software weaknesses and vulnerabilities.

These identifiers help developers understand the nature of the vulnerabilities and facilitate the search for more information or remediation strategies.

NEW QUESTION # 62

Which security feature shows a vulnerable dependency in a pull request?

- A. Dependency graph
- **B. Dependency review**
- C. The repository's Security tab
- D. Dependabot alert

Answer: B

Explanation:

Dependency review runs as part of a pull request and shows which dependencies are being added, removed, or changed - and highlights vulnerabilities associated with any added packages.

It works in real-time and is specifically designed for use during pull request workflows.

The dependency graph is an overview, Dependabot alerts notify post-merge, and the Security tab shows the aggregated alert list.

NEW QUESTION # 63

Which of the following steps should you follow to integrate CodeQL into a third-party continuous integration system? (Each answer presents part of the solution. Choose three.)

- **A. Install the CLI**
- **B. Analyze code**
- C. Write queries
- **D. Upload scan results**
- E. Process alerts

Answer: A,B,D

Explanation:

When integrating CodeQL outside of GitHub Actions (e.g., in Jenkins, CircleCI):

Install the CLI: Needed to run CodeQL commands.

Analyze code: Perform the CodeQL analysis on your project with the CLI.

Upload scan results: Export the results in SARIF format and use GitHub's API to upload them to your repo's security tab.

You don't need to write custom queries unless extending functionality. "Processing alerts" happens after GitHub receives the results.

NEW QUESTION # 64

Which of the following statements most accurately describes push protection for secret scanning custom patterns?

- **A. Push protection is an opt-in experience for each custom pattern.**
- B. Push protection must be enabled for all, or none, of a repository's custom patterns.
- C. Push protection is enabled by default for new custom patterns.
- D. Push protection is not available for custom patterns.

Answer: A

Explanation:

Comprehensive and Detailed Explanation:

Push protection for secret scanning custom patterns is an opt-in feature. This means that for each custom pattern defined in a repository, maintainers can choose to enable or disable push protection individually. This provides flexibility, allowing teams to enforce push protection on sensitive patterns while leaving it disabled for others.

NEW QUESTION # 65

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