

HCLSoftware

HCL-ASoC-AST-2024

HCLSoftware HCL AppScan on Cloud 2024

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Latest Version: 6.0

Question: 1

How does the 'Organization' feature in AppScan on Cloud help improve the efficiency of managing multiple applications?

Response:

- A. By allowing centralized user role and permission management.
- B. By automating security patch deployment.
- C. By performing real-time vulnerability remediation.
- D. By generating detailed application performance reports.

Answer: A

Question: 2

How can AppScan on Cloud integrate with other tools in the CI/CD pipeline?

Response:

- A. By using API integrations for automated security testing during development.
- B. By requiring manual security testing after deployment.
- C. By automatically configuring the pipeline for security scans.
- D. By replacing the existing CI/CD tools with AppScan on Cloud.

Answer: A

Question: 3

Which two types of technical issues are commonly addressed using the 'Support' feature in AppScan on Cloud?

Response:

- A. Vulnerability scan failures
- B. Application performance optimization
- C. User role misconfigurations
- D. Inaccurate vulnerability detection

Answer: A,D

Question: 4

AppScan on Cloud enables administrators to set specific _____ for different vulnerability types to guide remediation efforts.

Response:

- A. Severity levels
- B. Scan durations
- C. Application parameters
- D. Compliance frameworks

Answer: A

Question: 5

The 'Policy' feature in AppScan on Cloud allows for the creation of custom _____ to meet the specific security needs of an organization.

Response:

- A. Security standards
- B. User roles
- C. Vulnerability scanning templates
- D. Compliance reports

Answer: A

Question: 6

In AppScan on Cloud, the Results Dashboard allows administrators to view the _____ for each detected vulnerability.

Response:

- A. Severity level
- B. Application code
- C. User feedback
- D. Server logs

Answer: A

Question: 7

Which of the following actions can an administrator perform within the 'Policy' feature in AppScan on Cloud?

Response:

- A. Define severity levels for vulnerabilities based on their impact
- B. Schedule regular application scans based on organizational needs
- C. Configure user access levels based on roles
- D. Automatically patch vulnerabilities found during scans

Answer: A

Question: 8

What combination of features does the AppScan on Cloud Dashboard offer to streamline vulnerability management?

Response:

- A. Scan scheduling and real-time results display
- B. Real-time notifications and detailed vulnerability reports
- C. Vulnerability remediation tools and system alerts
- D. Both a and b

Answer: D

Question: 9

When managing users in AppScan on Cloud, which actions can an admin perform to ensure security compliance?

Response:

- A. Monitor all scan reports.
- B. Update user roles and permissions.
- C. Delete users without access verification.
- D. Modify user password strength policies.

Answer: B,D

Question: 10

What is the purpose of the 'Organization' feature in AppScan on Cloud?

Response:

- A. To manage user access and permissions across multiple applications.
- B. To control network configurations for security scans.
- C. To monitor application performance metrics.
- D. To integrate with third-party cloud providers.

Answer: A

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