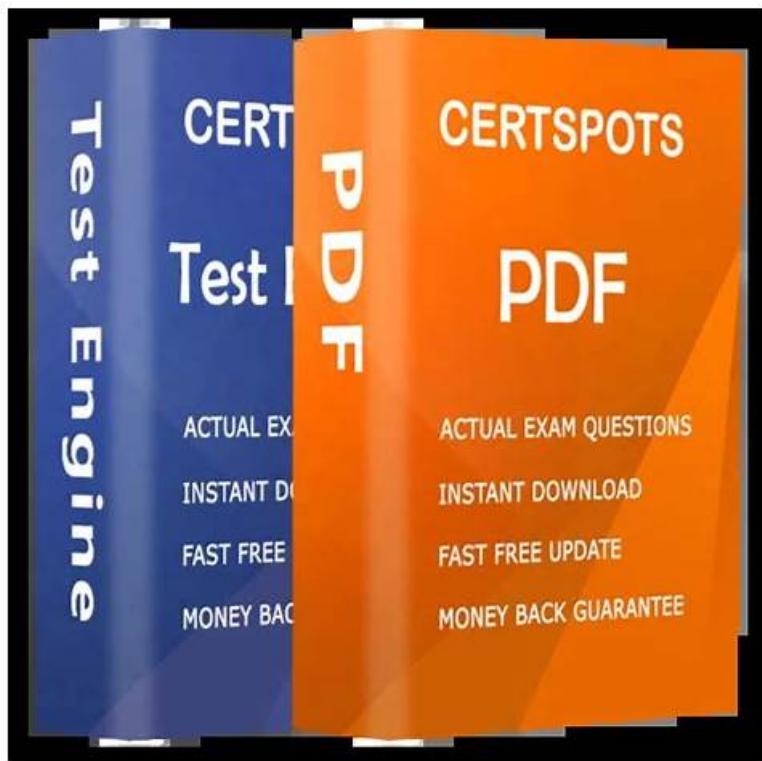


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CrowdStrike Certified Cloud Specialist - 2025 Version Sample Questions (Q301-Q306):

NEW QUESTION # 301

What is the primary function of the Kubernetes protection agent in CrowdStrike?

- A. Replace Kubernetes' native logging and monitoring tools with CrowdStrike-specific alternatives.
- B. **Provide runtime protection, visibility, and threat detection for workloads running in Kubernetes clusters.**
- C. Replace Kubernetes' built-in network policies for traffic control between pods.

- D. Automate the creation and deployment of Kubernetes manifests for containerized applications.

Answer: B

Explanation:

Option A: The Kubernetes protection agent does not replace native Kubernetes logging or monitoring tools. Instead, it integrates with these tools to enhance visibility and security, focusing on runtime threat detection and prevention.

Option B: The Kubernetes protection agent's primary function is to provide runtime protection, visibility, and threat detection for containerized workloads. It integrates with the Kubernetes cluster to monitor activities across nodes and detect malicious behavior in real time.

Option C: Automating Kubernetes manifests is not a function of the Kubernetes protection agent.

This task is typically handled by CI/CD pipelines or Kubernetes-native tools like Helm or Kustomize.

Option D: The Kubernetes protection agent does not replace built-in network policies. Instead, it complements these policies by monitoring runtime behavior and providing additional security layers against threats such as malicious container activity.

NEW QUESTION # 302

What is the primary benefit of using automated remediation in CrowdStrike's cloud security ecosystem?

- A. Reduces response times to security incidents by executing predefined actions.
- B. Eliminates the need for security analysts to monitor alerts.
- C. Ensures 100% prevention of all security breaches.
- D. Provides detailed vulnerability reports to the management team.

Answer: A

Explanation:

Option A: Automated remediation is designed to execute predefined actions--such as isolating a compromised endpoint or revoking access privileges--immediately upon detecting a threat, significantly reducing response time.

Option B: Automated remediation executes actions rather than generating vulnerability reports.

Reporting is handled by other CrowdStrike tools or dashboards.

Option C: Automated remediation complements human oversight but does not eliminate the need for monitoring. Analysts still play a crucial role in investigating complex or ambiguous threats.

Option D: Automated remediation reduces risk and speeds up response but cannot guarantee complete prevention of breaches. No security solution offers absolute protection.

NEW QUESTION # 303

A security administrator is reviewing their cloud environment's configurations to ensure compliance with the CIS (Center for Internet Security) Benchmarks.

Which of the following actions is most appropriate for identifying compliance gaps with CIS Benchmarks?

- A. Enable all permissions in the cloud environment to minimize risk.
- B. Use manual auditing techniques to compare configurations against CIS documentation.
- C. Disable logging and monitoring to avoid compliance violations.
- D. Run an automated compliance assessment tool that supports CIS Benchmarks.

Answer: D

Explanation:

Option A: This is the correct answer because automated tools are specifically designed to assess cloud configurations against CIS Benchmarks, providing actionable insights into compliance gaps. These tools are regularly updated to reflect the latest industry benchmarks and significantly reduce human error compared to manual methods.

Option B: This is incorrect because enabling all permissions creates significant security risks, such as privilege escalation and unauthorized access, and violates the principle of least privilege.

It directly contradicts compliance requirements.

Option C: This is incorrect because logging and monitoring are often mandatory components of compliance frameworks like CIS. Disabling them would lead to non-compliance and hinder incident response efforts.

Option D: While manual auditing can be effective, it is time-consuming, prone to human error, and not scalable for dynamic cloud environments. It is better suited as a secondary measure rather than the primary approach.

NEW QUESTION # 304

When configuring a cloud account using APIs in CrowdStrike, which of the following is the correct first step to ensure the account is successfully registered and operational in the CrowdStrike Falcon platform?

- A. Assign full administrator access to the CrowdStrike service account in the cloud provider.
- B. Directly input the cloud provider's credentials into the CrowdStrike console.
- **C. Generate an API client ID and secret in the CrowdStrike Falcon console.**
- D. Use the CrowdStrike API to configure granular IAM policies before registration.

Answer: C

Explanation:

Option A: Using the CrowdStrike API to configure granular IAM policies is a potential task during or after registration, but it is not the initial step. IAM roles and policies should be defined by the cloud provider's configuration tools, not CrowdStrike, as a preliminary task.

Option B: Inputting cloud provider credentials directly into the CrowdStrike console is not a step in the configuration process. Instead, API-based integrations rely on secure token-based authentication, not direct username/password access, to align with best practices for security and scalability.

Option C: Assigning full administrator access to the CrowdStrike service account is unnecessary and violates the principle of least privilege. Only specific permissions (e.g., read-only access for threat detection) are required, and overly broad access increases the attack surface.

Option D: Generating an API client ID and secret is the required first step to enable secure communication between the CrowdStrike Falcon platform and the cloud provider. The client ID and secret are used for authentication when configuring API integrations, ensuring secure access to the cloud account's data. Without this step, the integration cannot proceed.

NEW QUESTION # 305

CrowdStrike Falcon provides a one-click sensor deployment feature to streamline security operations.

Which of the following best describes the primary purpose and requirements of this feature?

- A. Requires users to manually configure firewall rules and endpoint security settings before initiating sensor deployment.
- B. Can only be used with on-premises environments and is not applicable to cloud-native infrastructure.
- **C. Allows security teams to deploy Falcon sensors automatically across cloud workloads without requiring manual intervention.**
- D. Enables administrators to deploy sensors only on Windows-based cloud workloads; Linux and macOS require manual installation.

Answer: C

Explanation:

Option A: One-click sensor deployment in Falcon Cloud Security enables organizations to automate the installation of Falcon sensors across cloud environments, ensuring rapid protection without manual intervention. This feature integrates with cloud providers to allow seamless deployment.

Option B: The feature is specifically designed for cloud-native environments and supports cloud workloads, making this choice incorrect.

Option C: While some configurations may be recommended, one-click deployment does not require pre-configured firewall rules or security settings; it is designed to work with minimal manual effort.

Option D: Falcon sensors are not limited to Windows. They support Linux and macOS workloads as well, making this statement misleading.

NEW QUESTION # 306

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