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## CrowdStrike Certified Cloud Specialist - 2025 Version Sample Questions (Q267-Q272):

### NEW QUESTION # 267

Which two configurations are necessary for successful deployment of the Falcon Container Sensor in Kubernetes? (Choose two)

- A. Correct namespace and permissions
- B. Access to Docker Hub
- C. DaemonSet deployment configuration
- D. Manual agent token import

**Answer: A,C**

#### NEW QUESTION # 268

A security team has deployed a runtime protection sensor as a DaemonSet in a Kubernetes cluster. However, after deployment, the sensor fails to send security events to the central CrowdStrike Cloud.

The cluster nodes show no network connectivity issues.

Which of the following is the most likely cause of the problem?

- **A. The sensor is blocked by Kubernetes network policies; verify the namespace and allow necessary outbound traffic.**
- B. The sensor DaemonSet is not using a privileged security context; restart with the --privileged flag enabled.
- C. The container runtime (e.g., containerd or CRI-O) is misconfigured; reinstall Kubernetes to ensure proper integration.
- D. The sensor lacks permissions to access container runtime data; check the Kubernetes RBAC settings.

**Answer: A**

Explanation:

Option A: Kubernetes NetworkPolicies restrict outbound network traffic by default in some environments. If the namespace where the sensor runs has a restrictive policy, it could block egress traffic to the CrowdStrike Cloud, preventing event transmission.

Option B: While some security sensors may require privileged access, the issue described involves network connectivity, not container runtime access. Lack of privileges would cause failure in collecting logs rather than blocking outbound traffic.

Option C: Reinstalling Kubernetes is a drastic and unnecessary step. If the container runtime were misconfigured, containers might fail to start, but the problem described is event transmission failure, not container runtime issues.

Option D: RBAC misconfigurations could cause issues in accessing Kubernetes API resources, but they would not typically prevent event transmission to an external service.

#### NEW QUESTION # 269

What is a key requirement for deploying the CrowdStrike Kubernetes Admission Controller to monitor and secure Kubernetes workloads?

- A. The Admission Controller must run with root-level permissions inside a privileged container.
- B. The Admission Controller must be deployed as a DaemonSet on every node.
- C. The Admission Controller requires a dedicated namespace in the Kubernetes cluster.
- **D. The Admission Controller requires the Mutating Admission Webhook configuration to be enabled in the Kubernetes API server.**

**Answer: D**

Explanation:

Option A: The CrowdStrike Kubernetes Admission Controller uses the Mutating Admission Webhook to intercept and modify requests to the Kubernetes API server. This webhook allows the controller to enforce security policies and inject the required sensor configurations into pods at creation time. Ensuring the Mutating Admission Webhook configuration is enabled is a critical setup step for proper functionality.

Option B: The Admission Controller does not require root-level or privileged permissions. It relies on webhook functionality to perform its operations and does not interact directly with host-level resources.

Option C: While namespaces are often used for logical organization, the Admission Controller does not necessarily require a dedicated namespace. It can be deployed in any namespace, depending on the user's configuration preferences.

Option D: The Admission Controller is not deployed as a DaemonSet; instead, it operates as a webhook server integrated with the Kubernetes API server. DaemonSets are typically used for agents that need to run on every node, such as logging or monitoring tools.

#### NEW QUESTION # 270

What is the primary benefit of using automated remediation in a cloud security workflow?

- A. Eliminating the need for human oversight during incident response
- **B. Reducing response time by taking immediate action on detected threats**
- C. Increasing cloud environment performance by optimizing resource utilization
- D. Ensuring compliance with industry regulations without manual checks

**Answer: B**

Explanation:

Option A: Automated remediation complements, but does not replace, human oversight. Security teams still need to review actions, analyze complex incidents, and refine policies to ensure proper functionality.

Option B: While automated remediation can support compliance by addressing security gaps promptly, it does not fully replace manual checks, audits, or detailed compliance reviews.

Option C: Automated remediation is focused on security incident response, not resource optimization. While securing the environment may have indirect performance benefits, this is not the primary goal.

Option D: The primary advantage of automated remediation is its ability to act quickly and mitigate threats as soon as they are detected, significantly reducing response time. This minimizes the potential impact of threats by containing them before they can escalate or cause further damage.

#### **NEW QUESTION # 271**

A technology company is running a Kubernetes-based microservices architecture deployed across both on-premises data centers and multiple cloud environments, including AWS and Google Cloud. The security team wants a unified solution that provides runtime protection, threat detection, and container visibility across their hybrid cloud infrastructure.

Which CrowdStrike Falcon?sensor should they deploy?

- A. Falcon Forensic Collection Tool
- B. Falcon Sensor for Mobile Devices
- **C. Falcon Cloud Workload Protection (CWP) Sensor**
- D. Falcon Sensor for MacOS

**Answer: C**

Explanation:

Option A: Falcon CWP is designed to secure containerized workloads across hybrid cloud environments, providing real-time threat detection, runtime protection, and visibility into Kubernetes clusters regardless of where they are deployed. It supports multi-cloud and on- premises deployments, making it the best fit for this scenario.

Option B: This sensor is tailored for Mac endpoint security and does not provide Kubernetes runtime protection. It is intended for user devices rather than containerized environments.

Option C: This tool is useful for post-incident forensic investigations but does not provide proactive runtime protection. It is not intended for continuous security monitoring in Kubernetes environments.

Option D: Mobile security sensors are designed for iOS and Android devices, focusing on mobile endpoint security rather than cloud-native workloads. They do not offer runtime protection for Kubernetes environments.

#### **NEW QUESTION # 272**

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