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## CrowdStrike CCCS-203b Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Falcon Cloud Security Features and Services: This domain covers understanding CrowdStrike's cloud security products (CSPM, CWP, ASPM, DSPM, IaC security) and their integration, plus one-click sensor deployment and Kubernetes admission controller capabilities.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>Findings and Detection Analysis: This domain covers evaluating security controls to identify IOMs, vulnerabilities, suspicious activity, and persistence mechanisms, auditing user permissions, comparing configurations to benchmarks, and discovering unmanaged public-facing assets.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>Cloud Security Policies and Rules: This domain addresses configuring CSPM policies, image assessment policies, Kubernetes admission controller policies, and runtime sensor policies based on specific use cases.</li></ul>

## CrowdStrike Certified Cloud Specialist Sample Questions (Q334-Q339):

### NEW QUESTION # 334

An organization wants to use CrowdStrike Falcon to identify running workloads in their cloud environment without deploying a Falcon sensor.

Which of the following tools or techniques can accomplish this task?

- A. Falcon Spotlight Vulnerability Management
- B. Falcon Horizon (CSPM)
- C. Manual process using cloud provider dashboards
- D. Falcon Prevent Next-Gen Antivirus

**Answer: B**

Explanation:

Option A: Falcon Spotlight focuses on identifying vulnerabilities in systems where a Falcon sensor is deployed. It cannot independently identify running workloads in a cloud environment without sensors.

Option B: Falcon Horizon (CrowdStrike's Cloud Security Posture Management tool) is specifically designed to provide visibility into cloud environments, including identifying running workloads, exposed services, and configurations. It achieves this without requiring a Falcon sensor, as it integrates directly with the APIs of cloud service providers such as AWS, Azure, and Google Cloud Platform to collect data on workloads and resources.

Option C: Falcon Prevent requires the deployment of a Falcon sensor on workloads to provide protection and visibility. It is not suitable for identifying running workloads without sensor deployment.

Option D: While cloud provider dashboards can be used to manually view running workloads, this approach lacks the automation, centralization, and advanced analytics provided by Falcon Horizon. It is a time-intensive and error-prone process compared to using CSPM tools.

### NEW QUESTION # 335

How can you delete a registry connection from the CrowdStrike Falcon console without affecting other registry connections?

- A. Disable the "Image Assessment" feature globally and then remove the registry details.
- B. Use the "Bulk Delete" option to remove all registry connections, including the one you want to delete.
- C. Remove all associated images from the registry before attempting to delete the connection.
- D. Navigate to the "Image Assessment" page, select the specific registry connection, and click "Delete."

**Answer: D**

Explanation:

Option A: Deleting associated images from the registry is not a prerequisite for removing a registry connection in CrowdStrike. The connection can be removed independently.

Option B: The "Image Assessment" page allows users to manage individual registry connections.

Deleting a specific connection can be done here without affecting other connections.

Option C: Disabling "Image Assessment" globally is not required to delete a specific registry connection. This action would unnecessarily impact all registry integrations.

Option D: The "Bulk Delete" option removes all registry connections, which is not suitable if you only want to delete one specific connection.

### NEW QUESTION # 336

When setting up automated remediation within AWS using CrowdStrike, which of the following steps is essential to ensure actions are executed correctly in response to detected threats?

- A. Assign full administrative privileges to all CrowdStrike Service Principals in AWS.
- B. Enable AWS Trusted Advisor to detect configuration issues.
- C. Define IAM roles with least privilege access for CrowdStrike workflows.
- D. Use AWS Backup to create snapshots of EC2 instances before remediation.

**Answer: C**

Explanation:

Option A: Defining IAM roles with the minimum permissions necessary ensures secure execution of automated remediation actions. This approach reduces risk while allowing effective incident response.

Option B: Assigning full administrative privileges violates the principle of least privilege and increases the attack surface.

CrowdStrike workflows only require specific permissions to perform remediation actions.

Option C: Backups are useful for disaster recovery but are not a required step for setting up automated remediation workflows.

CrowdStrike focuses on threat mitigation, not data recovery.

Option D: While AWS Trusted Advisor can provide security recommendations, it is not directly involved in setting up automated remediation workflows with CrowdStrike.

### NEW QUESTION # 337

An organization plans to deploy a Kubernetes Admission Controller policy using Falcon Cloud Security to enforce the restriction of privileged containers in its clusters. What is the first step the security administrator should take to create this policy?

- A. Use the Falcon Cloud Security Console to create a policy in the Admission Controller Policies section.
- B. Configure the policy directly in the Kubernetes cluster's kube-apiserver.
- C. Apply the Admission Controller policy via a Helm chart.
- D. Define the "PodSecurityPolicy" manifest in Kubernetes.

**Answer: A**

Explanation:

Option A: PodSecurityPolicy is a deprecated Kubernetes feature. Falcon Cloud Security uses its Admission Controller functionality, which does not rely on Kubernetes-native PodSecurityPolicies.

Option B: Falcon Cloud Security provides a centralized console for managing Kubernetes Admission Controller policies. The administrator can define restrictions like prohibiting privileged containers directly within this console.

Option C: Helm charts are used for deploying applications and resources into Kubernetes clusters. While Helm can deploy the Falcon Container Sensor, it does not directly manage Admission Controller policies.

Option D: While Admission Controllers are invoked by the kube-apiserver, policies for Falcon's Admission Controller are managed within the Falcon Cloud Security Console, not directly in the kube-apiserver.

### NEW QUESTION # 338

Which of the following is a requirement for deploying the Kubernetes and Container Sensor in a Kubernetes cluster?

- A. The sensor requires a DaemonSet to be deployed within the Kubernetes cluster.

- Answer: A**

GPU nodes are only necessary for specific workloads, such as machine learning applications, and are unrelated to the sensor's deployment.

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