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Linux Foundation Kubernetes and Cloud Native Security Associate Sample Questions (Q41-Q46):

NEW QUESTION # 41
On a client machine, what directory (by default) contains sensitive credential information?

- A. /opt/kubernetes/secrets/
- B. /etc/kubernetes/
- C. $HOME/.config/kubernetes/
- D. $HOME/.kube

Answer: D

Explanation:
* Thekubectlclient uses configuration from$HOME/.kube/configby default.
* This file contains: cluster API server endpoint, user certificates, tokens, or kubeconfigs #sensitive credentials.
* Exact extract (Kubernetes Docs - Configure Access to Clusters):
* "By default, kubectl looks for a file named config in the $HOME/.kube directory. This file contains configuration information

including user credentials."
* Other options clarified:
* A: /etc/kubernetes/ exists on nodes (control plane) not client machines.
* C: /opt/kubernetes/secrets/ is not a standard path.
* D: $HOME/.config/kubernetes/ is not where kubeconfig is stored by default.
References:
Kubernetes Docs - Configure Access to Clusters: https://kubernetes.io/docs/concepts/configuration/organize- cluster-access-kubeconfig/

NEW QUESTION # 42
Which of the following is a control for Supply Chain Risk Management according to NIST 800-53 Rev. 5?

- A. Access Control
- B. System and Communications Protection
- C. Incident Response
- D. Supply Chain Risk Management Plan

Answer: D

Explanation:
* NIST SP 800-53 Rev. 5 introduces a dedicated family of controls calledSupply Chain Risk Management (SR).
* Within SR,SR-2 (Supply Chain Risk Management Plan)is a specific control.
* Exact extract from NIST 800-53 Rev. 5:
* "The organization develops and implements a supply chain risk management plan for the system, system component, or system service."
* While Access Control, System and Communications Protection, and Incident Response are control families, the correctsupply chain-specific controlis theSupply Chain Risk Management Plan (SR-2).
References:
NIST SP 800-53 Rev. 5 -Security and Privacy Controls for Information Systems and Organizations: https://csrc.nist.gov/publications/detail/sp/800-53/rev-5/final

NEW QUESTION # 43
What is the purpose of an egress NetworkPolicy?

- A. To control the outbound network traffic from a Kubernetes cluster.
- B. To control the outgoing network traffic from one or more Kubernetes Pods.
- C. To secure the Kubernetes cluster against unauthorized access.
- D. To control the incoming network traffic to a Kubernetes cluster.

Answer: B

Explanation:
* NetworkPolicycontrols network trafficat the Pod level.
* Ingress rules:controlincomingconnections to Pods.
* Egress rules:controloutgoingconnectionsfrom Pods.
* Exact extract (Kubernetes Docs - Network Policies):
* "An egress rule controls outgoing connections from Pods that match the policy."
* Clarifying wrong answers:
* A/B: Too broad (cluster-level); policies apply per Pod/Namespace.
* C: Security against unauthorized access is broader than egress policies.
References:
Kubernetes Docs - Network Policies: https://kubernetes.io/docs/concepts/services-networking/network- policies/

NEW QUESTION # 44
A Kubernetes cluster tenant can launch privileged Pods in contravention of therestricted Pod Security Standardmandated for cluster tenants and enforced by the built-inPodSecurity admission controller.
The tenant has full CRUD permissions on the namespace object and the namespaced resources. How did the tenant achieve this?

- A. By tampering with the namespace labels.
- B. By deleting the PodSecurity admission controller deployment running in their namespace.
- C. By using higher-level access credentials obtained reading secrets from another namespace.
- D. The scope of the tenant role means privilege escalation is impossible.

Answer: A

Explanation:
* ThePodSecurity admission controllerenforces Pod Security Standards (Baseline, Restricted, Privileged)based on namespace labels.
* If a tenant has full CRUD on the namespace object, they canmodify the namespace labelsto remove or weaken the restriction (e.g., setting pod-security.kubernetes.io/enforce=privileged).
* This allows privileged Pods to be admitted despite the security policy.
* Incorrect options:
* (A) is false - namespace-level access allows tampering.
* (C) is invalid - PodSecurity admission is not namespace-deployed, it's a cluster-wide admission controller.
* (D) is unrelated - Secrets from other namespaces wouldn't directly bypass PodSecurity enforcement.
References:
Kubernetes Documentation - Pod Security Admission
CNCF Security Whitepaper - Admission control and namespace-level policy enforcement weaknesses.

NEW QUESTION # 45
Which of the following statements on static Pods is true?

- A. The kubelet schedules static Pods local to its node without going through the kube-scheduler, making tracking and managing them difficult.
- B. The kubelet can run a maximum of 5 static Pods on each node.
- C. The kubelet can run static Pods that span multiple nodes, provided that it has the necessary privileges from the API server.
- D. The kubelet only deploys static Pods when the kube-scheduler is unresponsive.

Answer: A

Explanation:
* Static Podsare managed directly by thekubeleton each node.
* They arenot scheduled by the kube-schedulerand always remain bound to the node where they are defined.
* Exact extract (Kubernetes Docs - Static Pods):
* "Static Pods are managed directly by the kubelet daemon on a specific node, without the API server. They do not go through the Kubernetes scheduler."
* Clarifications:
* A: Static Pods do not span multiple nodes.
* B: No hard limit of 5 Pods per node.
* D: They are not a fallback mechanism; kubelet always manages them regardless of scheduler state.
References:
Kubernetes Docs - Static Pods: https://kubernetes.io/docs/tasks/configure-pod-container/static-pod/

NEW QUESTION # 46
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