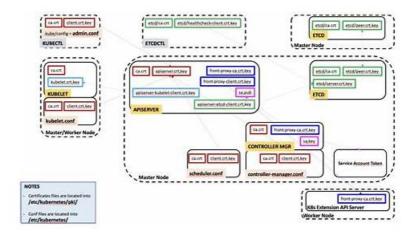
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Linux Foundation Kubernetes and Cloud Native Security Associate Sample Questions (Q54-Q59):

NEW QUESTION #54

When using a cloud provider's managed Kubernetes service, who is responsible for maintaining the etcd cluster?

- A. Kubernetes administrator
- B. Application developer
- C. Cloud provider
- D. Namespace administrator

Answer: C

Explanation:

- * Inmanaged Kubernetes services(EKS, GKE, AKS), the control plane is operated by the cloud provider
- * This includeseted, API server, controller manager, scheduler.
- * Users manageworker nodes(in some models) and workloads, but not the control plane.
- * Exact extract (GKE Docs):
- * "The control plane, including the API server and etcd database, is managed and maintained by Google."
- * Similarly for EKS and AKS, etcd is fully managed by the provider.

References:

GKE Architecture: https://cloud.google.com/kubernetes-engine/docs/concepts/cluster-architecture EKS Architecture: https://docs.aws.amazon.com/eks/latest/userguide/eks-architecture.html AKS Docs: https://learn.microsoft.com/en-us/azure/aks/concepts-clusters-workloads

NEW QUESTION #55

An attacker has access to the network segment that the cluster is on.

What happens when a compromised Pod attempts to connect to the API server?

- A. The compromised Pod is allowed to connect to the API server without any restrictions.
- B. The compromised Pod connects to the API server and is granted elevated privileges by default.
- C. The compromised Pod attempts to connect to the API server, but its requests may be blocked due to network policies.
- D. The compromised Pod is automatically isolated from the network to prevent any connections to the API server.

Answer: C

Explanation:

- * By default, Pods can connect to the API server(since ServiceAccount tokens are mounted).
- * However, whether they succeed in acting depends on:
- * Network Policies(may block egress).
- * RBAC(controls permissions).
- * Exact extract (Kubernetes Docs API Access):
- * 'Pods authenticate to the API server using the service account token mounted into the Pod.

Authorization is then enforced by RBAC. NetworkPolicies may further restrict access."

- * Clarifications:
- * A: No default automatic isolation.
- * B: Not always unrestricted; policies may apply.
- * D: Pods get minimal default privileges, not automatic elevation.

References:

Kubernetes Docs - API Access to Pods: https://kubernetes.io/docs/concepts/security/service-accounts/ Kubernetes Docs - Network Policies: https://kubernetes.io/docs/concepts/services-networking/network-policies/

NEW QUESTION #56

What is the purpose of an egress NetworkPolicy?

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

Answer: A

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:

NEW QUESTION #57

How can a user enforce the Pod Security Standardwithout third-party tools?

- A. No additional measures have to be taken to enforce the Pod Security Standard.
- B. Use the PodSecurity admission controller.
- C. Through implementing Kyverno or OPA Policies.
- D. It is only possible to enforce the Pod Security Standard with additional tools within the cloud native ecosystem.

Answer: B

Explanation:

- * The PodSecurity admission controller (built-in as of Kubernetes v1.23+) enforces the Pod Security Standards (Privileged, Baseline, Restricted).
- * Enforcement is namespace-scoped and configured throughnamespace labels.
- * Incorrect options:
- * (A) Kyverno/OPA are external policy tools (useful but not required).
- * (C) Not true, PodSecurity admission provides native enforcement.
- * (D) Enforcement requires explicit configuration, not automatic.

References:

Kubernetes Documentation - Pod Security Admission

CNCF Security Whitepaper - Policy enforcement and admission control.

NEW QUESTION #58

What is a multi-stage build?

- A. A build process that involves multiple containers running simultaneously to speed up the image creation.
- B. A build process that involves multiple developers collaborating on building an image.
- C. A build process that involves multiple stages of image creation, allowing for smaller, optimized images.
- D. A build process that involves multiple repositories for storing container images.

Answer: C

Explanation:

- * Multi-stage builds are a Docker/Kaniko feature that allows building images in multiple stages # final image contains only runtime artifacts, not build tools.
- * This reduces image size, attack surface, and security risks.
- * Exact extract (Docker Docs):
- * "Multi-stage builds allow you to use multiple FROM statements in a Dockerfile. You can copy artifacts from one stage to another, resulting in smaller, optimized images."
- * Clarifications:
- * A: Collaboration is not the definition.
- * B: Multiple repositories # multi-stage builds.
- * C: Build concurrency # multi-stage builds.

References

Docker Docs - Multi-Stage Builds: https://docs.docker.com/develop/develop-images/multistage-build/

NEW QUESTION # 59

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