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ISACA Certified in Risk and Information Systems Control Sample Questions (Q751-Q756):

NEW QUESTION #751
Tom works as a project manager for Skywalker Inc. He is determining which risks can affect the project. Which of the following aspects of the identification process is useful in identifying risks, and provides a quantitative assessment of the severity to complete the scheduled activities?

- A. Cost baseline plan
- B. Activity cost estimates
- C. Risk management plan
- D. Expertise

The risk management process is valuable in identifying risks as it provides a quantitative assessment of the expected cost to complete the scheduled activities and is expressed as a range, with a range of the range indicating the degree of risk.

- E. Activity duration estimates

Answer: B,D.
Explanation: [ISACA CRISC Brain Dump Free & CRISC Reliable Braindumps Book](#)

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Linux Foundation Kubernetes and Cloud Native Security Associate Sample Questions (Q47-Q52):

NEW QUESTION # 47

What kind of organization would need to be compliant with PCI DSS?

- A. Government agencies that collect personally identifiable information.
- **B. Merchants that process credit card payments.**
- C. Non-profit organizations that handle sensitive customer data.
- D. Retail stores that only accept cash payments.

Answer: B

Explanation:

* PCI DSS (Payment Card Industry Data Security Standard): applies to any entity that stores, processes, or transmits cardholder data.

* Exact extract (PCI DSS official summary):

* "PCI DSS applies to all entities that store, process or transmit cardholder data (CHD) and/or sensitive authentication data (SAD)."

* Therefore, merchants who process credit card payments must comply.

* Why others are wrong:

* A: No card payments, so no PCI scope.

* B: This falls under FISMA / NIST 800-53, not PCI DSS.

* C: Non-profits may handle sensitive data, but PCI only applies if they process credit cards.

References:

PCI Security Standards Council - PCI DSS Summary: https://www.pcisecuritystandards.org/pci_security/

NEW QUESTION # 48

Which of the following statements correctly describes a container breakout?

- A. A container breakout is the process of escaping a container when it reaches its resource limits.
- B. A container breakout is the process of escaping the container and gaining access to the Pod's network traffic.
- **C. A container breakout is the process of escaping the container and gaining access to the host operating system.**
- D. A container breakout is the process of escaping the container and gaining access to the cloud provider's infrastructure.

Answer: C

Explanation:

* Container breakout refers to an attacker escaping container isolation and reaching the host OS.

* Once the host is compromised, the attacker can access other containers, Kubernetes nodes, or escalate further.

* Exact extract (Kubernetes Security Docs):

* "If an attacker gains access to a container, they may attempt a container breakout to gain access to the host system."

* Other options clarified:

* A: Network access inside a Pod # breakout.

* B: Resource exhaustion is a DoS, not a breakout.

* C: Cloud infrastructure compromise is possible after host compromise, but not the definition of breakout.

References:

Kubernetes Security Concepts: <https://kubernetes.io/docs/concepts/security/> CNCF Security Whitepaper (Threats section): <https://github.com/cncf/tag-security>

NEW QUESTION # 49

In a Kubernetes environment, what kind of Admission Controller can modify resource manifests when applied to the Kubernetes API to fix misconfigurations automatically?

- A. MutatingAdmissionController
- B. PodSecurityPolicy
- C. ValidatingAdmissionController
- D. ResourceQuota

Answer: A

Explanation:

- * Kubernetes Admission Controllers can either validate or mutate incoming requests.
- * **MutatingAdmissionWebhook** (Mutating Admission Controller):
 - * Can modify or mutate resource manifests before they are persisted in etcd.
 - * Used for automatic injection of sidecars (e.g., Istio Envoy proxy), setting default values, or fixing misconfigurations.
 - * **ValidatingAdmissionWebhook** (Validating Admission Controller): only allows/denies but does not change requests.
 - * **PodSecurityPolicy**: deprecated; cannot mutate requests.
 - * **ResourceQuota**: enforces resource usage, but does not mutate manifests.

Exact Extract:

- * "Mutating admission webhooks are invoked first, and can modify objects to enforce defaults. Validating admission webhooks are invoked second, and can reject requests to enforce invariants."

References:

Kubernetes Docs - Admission Controllers: <https://kubernetes.io/docs/reference/access-authn-authz/admission-controllers/>

Kubernetes Docs - Admission Webhooks: <https://kubernetes.io/docs/reference/access-authn-authz/extensible-admission-controllers/>

NEW QUESTION # 50

Which of the following statements regarding a container run with privileged: true is correct?

- A. A container run with privileged: true on a node can access all Secrets used on that node.
- B. A container run with privileged: true within a Namespace can access all Secrets used within that Namespace.
- C. A container run with privileged: true within a cluster can access all Secrets used within that cluster.
- D. **A container run with privileged: true has no additional access to Secrets than if it were run with privileged: false.**

Answer: D

Explanation:

- * Setting privileged: true grants a container elevated access to the host node, including access to host devices, kernel capabilities, and the ability to modify the host.
- * However, Secrets in Kubernetes are not automatically exposed to privileged containers. Secrets are mounted into Pods only if explicitly referenced.
- * Thus, being privileged does not grant additional access to Kubernetes Secrets compared to a non-privileged Pod.
- * The risk lies in node compromise: if a privileged container can take over the node, it could then indirectly gain access to Secrets (e.g., by reading kubelet credentials).

References:

Kubernetes Documentation - Security Context

CNCF Security Whitepaper - Pod security context and privileged container risks.

NEW QUESTION # 51

What is the purpose of an egress NetworkPolicy?

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

Answer: C

Explanation:

- * NetworkPolicy controls network traffic at the Pod level.

- * Ingress rules: control incoming connections to Pods.
- * Egress rules: control outgoing connections from 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 # 52

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The third argument will be an array of errors, This function adds KCSA a tremendous amount of time to the operation and has little or no effect on the speed at which information is accessed later.

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