Practical Linux Foundation CNPA: Valid Certified Cloud Native Platform Engineering Associate Exam Review - Top Dumpkiller Valid Dumps CNPA Ebook

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Linux Foundation CNPA Exam Syllabus Topics:

Topic	Details
Topic 1	• IDPs and Developer Experience: This section of the exam measures the skills of Supplier Management Consultants and focuses on improving developer experience. It covers simplified access to platform capabilities, API-driven service catalogs, developer portals for platform adoption, and the role of AI • ML in platform automation.
Topic 2	• Measuring your Platform: This part of the exam assesses Procurement Specialists on how to measure platform efficiency and team productivity. It includes knowledge of applying DORA metrics for platform initiatives and monitoring outcomes to align with organizational goals.
Topic 3	• Platform APIs and Provisioning Infrastructure: This part of the exam evaluates Procurement Specialists on the use of Kubernetes reconciliation loops, APIs for self-service platforms, and infrastructure provisioning with Kubernetes. It also assesses knowledge of the Kubernetes operator pattern for integration and platform scalability.

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Linux Foundation Certified Cloud Native Platform Engineering Associate Sample Questions (Q64-Q69):

NEW QUESTION # 64
What is the primary purpose of Kubernetes runtime security?

- A. Manages the access control to the Kubernetes API.
- B. Scans container images before deployment.
- C. Protects workloads against threats during execution.
- D. Encrypts the sensitive data stored in etcd.

Answer: C

Explanation:
The main purpose of Kubernetes runtime security is to protect workloads during execution. Option B is correct because runtime security focuses on monitoring active Pods, containers, and processes to detect and prevent malicious activity such as privilege escalation, anomalous network connections, or unauthorized file access.
Option A (etcd encryption) addresses data at rest, not runtime. Option C (image scanning) occurs pre- deployment, not during execution. Option D (API access control) is enforced through RBAC and IAM, not runtime security.
Runtime security solutions (e.g., Falco, Cilium, or Kyverno) continuously observe system calls, network traffic, and workload behaviors to enforce policies and detect threats in real time. This ensures compliance, strengthens defenses in zero-trust environments, and provides critical protection for cloud native workloads in production.
References:- CNCF Security TAG Guidance- CNCF Platforms Whitepaper- Cloud Native Platform Engineering Study Guide

NEW QUESTION # 65
Which of the following is a primary benefit of adopting a platform approach for managing application environments with diverse needs?

- A. It centralizes all deployments in one environment to improve control and visibility.
- B. It isolates application environments completely to maximize security and avoid shared resources.
- C. It enables self-service infrastructure provisioning while supporting app-specific requirements and organizational standards.
- D. It enforces one infrastructure setup for all applications to reduce management complexity.

Answer: C

Explanation:
The main advantage of a platform engineering approach is balancing self-service for developers with organizational governance and standardization. Option A is correct because platforms enable developers to provision infrastructure and application environments independently while embedding security, compliance, and operational guardrails. This ensures that applications with diverse needs (e.g., different scaling patterns, compliance requirements, or environments) can still operate within a unified governance framework.
Option B (isolation only) is sometimes required for compliance but does not address the broader benefit of balancing flexibility and standardization. Option C forces uniformity, which reduces adaptability for varied workloads. Option D (centralized deployments) reduces developer autonomy and scalability.
The platform approach enables golden paths, curated abstractions, and reusable services, allowing diverse applications to thrive while maintaining control. This balance is central to platform engineering's goal of reducing cognitive load and improving developer productivity.
References:- CNCF Platforms Whitepaper- CNCF Platform Engineering Maturity Model- Cloud Native Platform Engineering Study Guide

NEW QUESTION # 66
In a software deployment pipeline, what is a common purpose of having different environments like production, staging, and development?

- A. Helps streamline deployments by limiting testing to staging environments only.
- B. Supports testing features against different datasets without impacting live users.
- C. Lets developers work together on the same codebase more effectively.
- D. Allows teams to isolate changes and catch issues before reaching production.

Answer: D

Explanation:
The primary purpose of multiple environments in software delivery pipelines is to isolate changes and test them before they reach production. Option A is correct because development, staging, and production environments provide controlled phases where teams can validate functionality, integration, performance, and security without impacting end users.
Option B (team collaboration) is facilitated by source control and workflows, not environment separation.
Option C (testing only in staging) is a risky practice and not recommended. Option D is a partial benefit- testing with different datasets helps-but the broader purpose is risk isolation.
By maintaining environment separation, organizations reduce the likelihood of bugs or misconfigurations reaching production. This practice aligns with DevOps and platform engineering principles, ensuring safer, more reliable continuous delivery.
References:- CNCF Platforms Whitepaper- Continuous Delivery Foundation Best Practices- Cloud Native Platform Engineering Study Guide

NEW QUESTION # 67
What is the main benefit of using minimal base container images and SBOM attestation practices in CI/CD pipelines?

- A. Giving developers the maximum flexibility in what to include.
- B. Reducing the number of security vulnerabilities within container images.
- C. Reducing the size of container images and therefore storage costs.
- D. Checking for duplicate libraries and that latest versions are being used.

Answer: B

Explanation:
The use of minimal base container images and Software Bill of Materials (SBOM) attestation is a best practice for strengthening software supply chain security. Option B is correct because smaller base images contain fewer components, which inherently reduces the attack surface and the number of potential vulnerabilities. SBOMs, meanwhile, provide a detailed inventory of included libraries and dependencies, enabling vulnerability scanning, license compliance, and traceability.
Option A is only a partial benefit, not the primary goal. Option C (maximum flexibility) contradicts the principle of minimal images, which deliberately restrict included software. Option D (reducing storage costs) may be a side effect but is not the core benefit in a security-focused context.
By combining minimal images with SBOM practices, platform teams ensure stronger compliance with supply chain security frameworks, enable early detection of vulnerabilities in CI/CD pipelines, and support fast remediation. This is emphasized in CNCF security and platform engineering guidance as a way to align with zero-trust principles.
References:- CNCF Supply Chain Security Whitepaper- CNCF Platforms Whitepaper- Cloud Native Platform Engineering Study Guide

NEW QUESTION # 68
In the context of Agile methodology, which principle aligns best with DevOps practices in platform engineering?

- A. Customer involvement should be limited during the development process to avoid disruptions.
- B. Development and operations teams should remain separate to maintain clear responsibilities.
- C. Teams should strictly adhere to initial project plans without making adjustments during development.
- D. Teams should continuously gather feedback and iterate on their work to improve outcomes.

Answer: D

Explanation:
Agile and DevOps share the principle of continuous improvement through rapid feedback and iteration.
Option B is correct because gathering feedback continuously and iterating aligns directly with DevOps practices such as CI/CD, observability-driven development, and platform engineering's focus on developer experience. This ensures platforms and applications evolve quickly in response to real-world conditions.
Option A contradicts Agile, which emphasizes active customer collaboration. Option C reflects rigid waterfall methodologies, not Agile or DevOps. Option D enforces silos, which is the opposite of DevOps principles of cross-functional collaboration.
By embracing continuous feedback loops, both Agile and platform engineering accelerate delivery, improve resilience, and ensure that platforms deliver real value to developers and end users. This cultural alignment ensures both speed and quality in cloud native environments.
References:- Agile Manifesto Principles- CNCF Platforms Whitepaper- Cloud Native Platform Engineering Study Guide

NEW QUESTION # 69
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