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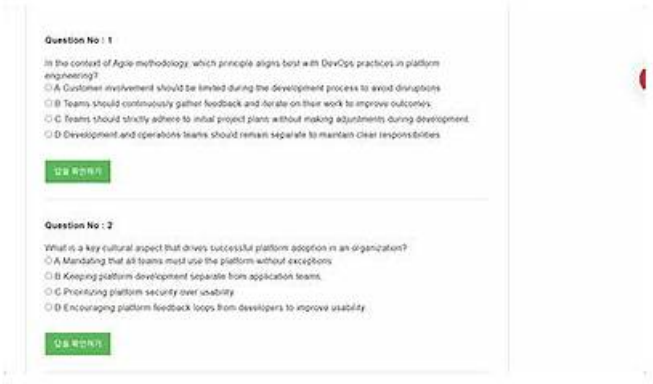
Question No : 1

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. Teams should continuously gather feedback and iterate on their work to improve outcomes.
C. Teams should strictly adhere to initial project plans without making adjustments during development.
D. Development and operations teams should remain separate to maintain clear responsibilities.

Question No : 2

What is a key cultural aspect that drives successful platform adoption in an organization?
A. Mandating that all teams must use the platform without exceptions.
B. Keeping platform development separate from application teams.
C. Prioritizing platform security over usability.
D. Encouraging platform feedback loops from developers to improve usability.

BONUS!!! ExamPassdump CNPA 시험 문제집 전체 버전을 무료로 다운로드하세요: https://drive.google.com/open?id=1XujrcOdcN1QX2PjnlekyF_R4w3DazKIn

ExamPassdump의 제품을 구매하시면 우리는 일년무료업데이트 서비스를 제공함으로 여러분을 인증시험을 패스하게 도와줍니다. 만약 인증시험내용이 변경이 되면 우리는 바로 여러분들에게 알려드립니다.그리고 최신버전이 있다면 바로 여러분들한테 보내드립니다. ExamPassdump는 한번에Linux Foundation CNPA인증시험을 패스를 보장합니다.

Linux Foundation CNPA 시험요강:

주제	소개
주제 1	• Platform Observability, Security, and Conformance: This part of the exam evaluates Procurement Specialists on key aspects of observability and security. It includes working with traces, metrics, logs, and events while ensuring secure service communication. Policy engines, Kubernetes security essentials, and protection in CI • CD pipelines are also assessed here.
주제 2	• 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.
주제 3	• 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.

>> CNPA덤프공부문제 <<

시험준비에 가장 좋은 CNPA덤프공부문제 최신 덤프공부자료

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최신 Cloud and Containers CNPA 무료샘플문제 (Q60-Q65):

질문 # 60
A platform team wants to let developers provision cloud services like S3 buckets and databases using Kubernetes-native APIs, without exposing cloud-specific details. Which tool is best suited for this?

- A. Helm
- B. Crossplane
- C. OpenTofu
- D. Cluster API

정답：B

설명：
Crossplane is the CNCF project designed to extend Kubernetes with the ability to provision and manage cloud resources via Kubernetes-native APIs. Option B is correct because Crossplane lets developers use familiar Kubernetes manifests to request resources like S3 buckets, databases, or VPCs while abstracting provider-specific implementation details. Platform teams can define compositions and abstractions, providing developers with golden paths that include organizational guardrails.
Option A (Cluster API) is focused on provisioning Kubernetes clusters themselves, not cloud services. Option C (Helm) manages Kubernetes application deployments but does not provision external infrastructure. Option D (OpenTofu) is a Terraform fork that provides IaC but is not Kubernetes-native.
By leveraging Crossplane, platform teams achieve infrastructure as data and full GitOps integration, empowering developers to provision services declaratively while ensuring governance and compliance.
References:- CNCF Crossplane Project Documentation- CNCF Platforms Whitepaper- Cloud Native Platform Engineering Study Guide

질문 # 61
Which component is essential for ensuring the repeatability and consistency of builds in a Continuous Integration pipeline?

- A. Dynamic resource allocation that automatically scales infrastructure based on pipeline workload.
- B. Real-time notification systems that alert developers immediately when builds fail in any environment.
- C. Immutable artifacts with unique identifiers that are generated once and promoted across environments.
- D. Customizable dashboards that visualize pipeline metrics and performance for different stakeholders.

정답：C

설명：
To achieve repeatability and consistency, CI pipelines must produce immutable artifacts that are uniquely identifiable and reproducible. Option D is correct because immutable artifacts (such as container images tagged with digests or versioned binaries) ensure that the same build artifact can be promoted across environments (dev, staging, production) without modification. This eliminates discrepancies caused by rebuilding code in different environments.
Option A (notifications) improves feedback but does not guarantee consistency. Option B (dynamic scaling) optimizes resource usage but does not address build reproducibility. Option C (dashboards) aid in visibility but are not critical to ensuring consistent outputs.
Immutable artifacts are essential for compliance, traceability, and reliability. They ensure that what has been tested is exactly what gets deployed, which is central to continuous delivery and GitOps practices.
References:- CNCF Platforms Whitepaper- CNCF Supply Chain Security Whitepaper- Cloud Native Platform Engineering Study Guide

질문 # 62
In the context of platform engineering and the effective delivery of platform software, which of the following statements describes the role of CI/CD pipelines in relation to Software Bill of Materials (SBOM) and security scanning?

- A. CI/CD pipelines are primarily for automating deployments; SBOM generation and security scanning are separate, manual processes performed after deployment.
- B. SBOM generation and security scanning are particularly valuable for application software. While platform software may have different security considerations, these practices are highly beneficial within CI/CD pipelines for applications.
- C. CI/CD pipelines should integrate SBOM generation and security scanning as automated steps within the build and test phases to ensure early detection of vulnerabilities and maintain a clear inventory of components.
- D. CI/CD pipelines are designed to accelerate the delivery of platform software, and adding SBOM generation and security scanning would slow down the process, so these activities are better suited for periodic audits conducted outside of the

pipeline.

정답：C

설명：
Modern platform engineering requires security and compliance to be integral parts of the delivery process, not afterthoughts. CI/CD pipelines are the foundation for delivering platform software rapidly and reliably, and integrating SBOM generation and automated vulnerability scanning directly within pipelines ensures that risks are identified early in the lifecycle.
Option B is correct because it reflects recommended practices from cloud native platform engineering standards: SBOMs provide a transparent inventory of all software components, including dependencies, which is crucial for vulnerability management, license compliance, and supply chain security. By automating these steps in CI/CD, teams can maintain both velocity and security without manual overhead.
Option A downplays the relevance of SBOMs for platform software, which is inaccurate because platform components (like Kubernetes operators, ingress controllers, or logging agents) are equally susceptible to vulnerabilities. Option C dismisses automation in favor of periodic audits, which contradicts the shift-left security principle. Option D misunderstands CI/CD's purpose: security must be integrated, not separated.
References:- CNCF Supply Chain Security Whitepaper- CNCF Platforms Whitepaper- Cloud Native Platform Engineering Study Guide

질문 # 63
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.

정답：C

설명：
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

질문 # 64
Why might a platform allow different resource limits for development and production environments?

- A. Simplifying platform management by using identical resource settings everywhere.
- B. Enforcing strict resource parity, ensuring development environments constantly mirror production exactly.
- C. Encouraging developers to maximize resource usage in all environments for stress testing.
- D. Aligning resource allocation with the specific purpose and constraints of each environment.

정답：D

설명：
Resource allocation varies between environments to balance cost, performance, and reliability. Option D is correct because development environments usually require fewer resources and are optimized for speed and cost efficiency, while production environments require stricter limits to ensure stability, scalability, and resilience under real user traffic.
Option A (identical settings) may simplify management but wastes resources and fails to account for different needs. Option B

(maximizing usage in all environments) increases costs unnecessarily. Option C (strict parity) may be used in testing scenarios but is impractical as a universal rule.
By tailoring resource limits per environment, platforms ensure cost efficiency in dev/staging and robust performance in production. This practice is central to cloud native engineering, as it allows teams to innovate quickly while maintaining governance and operational excellence in production.
References:- CNCF Platforms Whitepaper- Kubernetes Resource Management Guidance- Cloud Native Platform Engineering Study Guide

질문 # 65
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어떻게 하면 가장 편하고 수월하게 Linux Foundation CNPA시험을 패스할수 있을가요? 그 답은 바로 ExamPassdump에서 찾아볼수 있습니다. Linux Foundation CNPA덤프로 시험에 도전해보지 않으실래요? ExamPassdump는 당신을 위해 Linux Foundation CNPA덤프로Linux Foundation CNPA인증시험이라는 높은 벽을 순식간에 무너뜨립니다.

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