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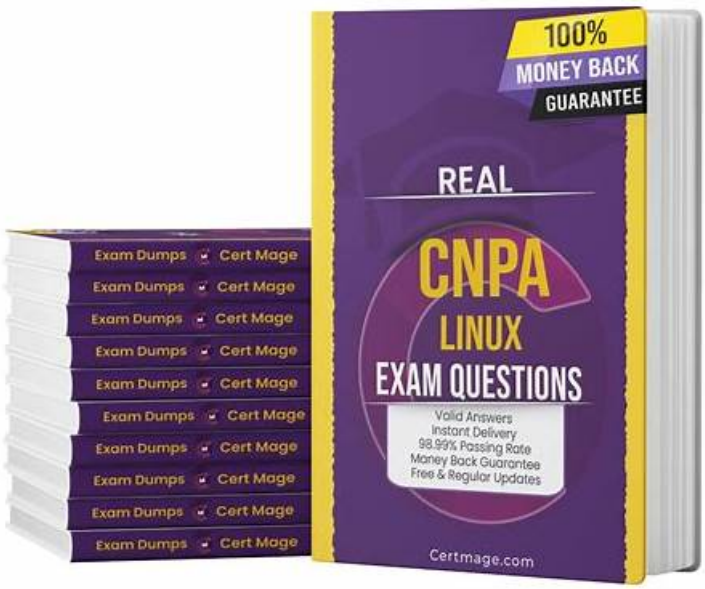

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Linux Foundation CNPA Exam Syllabus Topics:

Topic	Details
Topic 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.
Topic 2	• Continuous Delivery & Platform Engineering: This section measures the skills of Supplier Management Consultants and focuses on continuous integration pipelines, the fundamentals of the CI • CD relationship, and GitOps basics. It also includes knowledge of workflows, incident response in platform engineering, and applying GitOps for application environments.
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.

Topic 4	• 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.

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Linux Foundation Certified Cloud Native Platform Engineering Associate Sample Questions (Q70-Q75):

NEW QUESTION # 70
Which Kubernetes feature allows you to control how Pods communicate with each other and external services?

- A. Pod Security Standards
- B. Role-based access control (RBAC)
- C. Security Context
- D. Network Policies

Answer: D

Explanation:
Kubernetes Network Policies are the feature that controls how Pods communicate with each other and external services. Option B is correct because Network Policies define rules for ingress (incoming) and egress (outgoing) traffic at the Pod level, ensuring fine-grained control over communication pathways within the cluster.
Option A (Pod Security Standards) defines policies around Pod security contexts (e.g., privilege escalation, root access) but does not control network traffic. Option C (Security Context) is specific to Pod or container- level permissions, not networking. Option D (RBAC) governs access to Kubernetes API resources, not Pod-to- Pod traffic.
Network Policies are essential for implementing a zero-trust model in Kubernetes, ensuring that only authorized services communicate. This enhances both security and compliance, especially in multi-tenant clusters.
References:- CNCF Kubernetes Security Best Practices- CNCF Platforms Whitepaper- Cloud Native Platform Engineering Study Guide

NEW QUESTION # 71
Which tool is commonly used to automate environment provisioning?

- A. OpenTofu
- B. Prometheus
- C. Kubernetes
- D. Docker

Answer: A

Explanation:
OpenTofu (the open-source fork of Terraform) is one of the most widely used tools for automating environment provisioning. Option D is correct because OpenTofu allows teams to define infrastructure as code, supporting multiple cloud providers and services. It enables declarative, reusable, and version- controlled provisioning workflows, ensuring consistency across environments.
Option A (Kubernetes) orchestrates containers and workloads but does not provision infrastructure outside its cluster scope. Option B (Prometheus) is an observability tool, not an IaC tool. Option C (Docker) manages containers but does not provision full environments or infrastructure.

By using tools like OpenTofu/Terraform, platform engineers ensure scalable, repeatable environment provisioning integrated into CI/CD or GitOps workflows. This aligns with platform engineering's goals of reducing toil and enabling self-service with compliance.
References:- CNCF Platforms Whitepaper- Infrastructure as Code Best Practices- Cloud Native Platform Engineering Study Guide

NEW QUESTION # 72
In a GitOps workflow, how should application environments be managed when promoting an application from staging to production?

- A. Manually update the production environment configuration files.
- B. Merge changes and let a tool handle the deployment
- C. Use a tool to package the application and deploy it directly to production.
- D. Create a new environment for production each time an application is updated.

Answer: B

Explanation:
In GitOps workflows, the source of truth for environments is stored in Git. Promotion from staging to production is managed by merging changes into the production branch or repository. Option A is correct because once changes are merged, the GitOps operator (e.g., Argo CD, Flux) automatically detects the updated desired state in Git and reconciles it with the production environment.
Option B (creating new environments each time) is inefficient and unnecessary. Option C (manual updates) violates GitOps principles of automation and auditability. Option D (direct deployments) reverts to a push- based CI/CD model rather than GitOps' pull-based reconciliation.
By relying on Git as the single source of truth, GitOps ensures version control, auditability, and rollback capabilities. This allows consistent, reproducible promotion between environments while reducing human error.
References:- CNCF GitOps Principles- CNCF Platforms Whitepaper- Cloud Native Platform Engineering Study Guide

NEW QUESTION # 73
What is the primary purpose of using multiple environments (e.g., development, staging, production) in a cloud native platform?

- A. Isolates different stages of application development and deployment
- B. Increases application performance by distributing traffic.
- C. Ensures all applications use the same infrastructure.
- D. Reduces cloud costs by running applications in different locations.

Answer: A

Explanation:
The primary reason for implementing multiple environments in cloud native platforms is to isolate the different phases of the software development lifecycle. Option A is correct because environments such as development, staging, and production enable testing and validation at each stage without impacting end users. Development environments allow rapid iteration, staging environments simulate production for integration and performance testing, and production environments serve real users.
Option B (reducing costs) may be a side effect but is not the main purpose. Option C (distributing traffic) relates more to load balancing and high availability, not environment separation. Option D is the opposite of the goal-different environments often require tailored infrastructure to meet their distinct purposes.
Isolation through multiple environments is fundamental to reducing risk, supporting continuous delivery, and ensuring stability. This practice also allows for compliance checks, automated testing, and user acceptance validation before changes reach production.
References:- CNCF Platforms Whitepaper- Team Topologies & Platform Engineering Guidance- Cloud Native Platform Engineering Study Guide

NEW QUESTION # 74
A platform team is implementing an API-driven approach to enable development teams to consume platform capabilities more effectively. Which of the following examples best illustrates this approach?

- A. Implementing a CI/CD pipeline that automatically deploys updates to the platform based on developer requests.
- B. Developing a dashboard that visualizes platform usage statistics without exposing any APIs.
- C. Providing a documented process for developers to submit feature requests for the platform.

- D. Allowing developers to request and manage development environments on demand through an internal tool.

Answer: D

Explanation:
An API-driven approach in platform engineering enables developers to interact with the platform programmatically through self-service capabilities. Option C is correct because giving developers the ability to request and manage environments on demand via APIs or internal tooling exemplifies the API-first model. This approach abstracts infrastructure complexity, reduces manual intervention, and ensures automation and repeatability-all key goals of platform engineering.
Option A is a traditional request/response workflow but does not empower developers with real-time, self- service capabilities.
Option B provides visibility but does not expose APIs for consumption or management.
Option D focuses on automating platform updates rather than enabling developer interaction with platform services.
By exposing APIs for services such as provisioning environments, databases, or networking, the platform team empowers developers to operate independently while maintaining governance and consistency. This improves developer experience and accelerates delivery, aligning with internal developer platform (IDP) practices.
References:- CNCF Platforms Whitepaper- CNCF Platform Engineering Maturity Model- Cloud Native Platform Engineering Study Guide

NEW QUESTION # 75
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