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Peoplecert DevOps-Foundation Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Core DevOps Principles: This section of the exam measures the skills of IT operations specialists and covers essential DevOps principles such as the Three Ways, the Theory of Constraints, and Chaos Engineering. It also introduces the concept of learning organisations, showing how systemic thinking supports continuous improvement.
Topic 2	<ul style="list-style-type: none"> Automation, Architecting DevOps Toolchains: This section of the exam measures the skills of IT operations specialists and covers key automation principles within the DevOps toolchain. It focuses on CI CD pipelines, Infrastructure as Code, containerisation, cloud-native architecture, platform engineering, and emerging technologies like Machine Learning and Generative AI in DevOps contexts.

Topic 3	<ul style="list-style-type: none"> • Measurement, Metrics, and Reporting: This section of the exam measures the skills of DevOps engineers and covers metrics that help monitor and evaluate the performance of DevOps practices. Topics include speed, quality, culture, change lead time, cycle time, and the use of dashboards, value-driven metrics, and AIOps in reporting and decision-making.
Topic 4	<ul style="list-style-type: none"> • Culture, Behaviours, Operating Models: This section of the exam measures the skills of DevOps engineers and covers how to assess and evolve organisational culture in relation to DevOps transformation. It includes concepts such as Cultural Debt, Behavioural Models, and Organisational Maturity, helping professionals understand team dynamics and readiness for change.
Topic 5	<ul style="list-style-type: none"> • Exploring DevOps: This section of the exam measures the skills of DevOps engineers and covers the foundations of DevOps, including its emergence as a critical discipline in the digital era. It introduces learners to the basic purpose, evolution, and significance of DevOps in modern software and infrastructure environments.
Topic 6	<ul style="list-style-type: none"> • Business and Technology Frameworks: This section of the exam measures the skills of IT operations specialists and covers various supporting frameworks that intersect with DevOps. These include Agile and Lean, IT Service Management, Value Stream Management, Site Reliability Engineering, Safety Culture, Learning Organisations, and Continuous Funding models that enable long-term adaptability.
Topic 7	<ul style="list-style-type: none"> • Sharing, Shadowing and Evolving: This section of the exam measures the skills of IT operations specialists and covers the collaborative and adaptive elements of DevOps in enterprise settings. It explores leadership, typical barriers and risks, and outlines how organisations can evolve their DevOps practices through continuous learning, peer shadowing, and experience-based transformation.

Peoplecert PeopleCert DevOps Foundationv3.6Exam Sample Questions (Q69-Q74):

NEW QUESTION # 69

Why is it important for IT to understand and support the business' "why"?

- A. IT must understand why they should develop or acquire certain software products
- B. IT must understand why the organization will benefit from a DevOps approach
- C. IT must understand specific business processes so that they can support the organization properly
- **D. IT must understand why the organization exists and its purpose, cause and belief**

Answer: D

Explanation:

One of the core DevOps values is aligning IT efforts with business objectives-understanding the business

"why." The Foundation syllabus highlights the need for IT to understand the organization's purpose, cause, and belief. Without this, IT can't effectively support value delivery or drive digital transformation.

Understanding the organizational "why" connects daily activities to strategic objectives, a key DevOps mindset.

Reference:DevOps Foundation v3.6 syllabus section 1.2; "Start with Why" by Simon Sinek.

NEW QUESTION # 70

Which of the following helps an organization to practice DevSecOps?

- A. Embracing a "shift right" testing strategy approach can take advantage of continuous integration and test-driven development practices
- B. Engaging external testing services
- C. Conducting frequent security audits after deployment
- **D. Security as code**

Answer: D

Explanation:

DevSecOps is about integrating security into every stage of the software delivery lifecycle rather than treating it as a separate, post-development activity. PeopleCert DevOps Foundation v3.6 stresses that security must shift left-moving testing, vulnerability scanning, and compliance checks earlier in the process.

Security as Code means embedding security policies, controls, and checks directly into infrastructure and application code. This includes:

- * Automated vulnerability scanning in CI/CD pipelines
- * Infrastructure-as-code with integrated security configurations
- * Policy-as-code to enforce compliance automatically
- * Static and dynamic application security testing (SAST/DAST) integrated into build pipelines While A incorrectly says "shift right" (testing later in production), DevSecOps emphasizes shifting left. B (post- deployment audits) and C (external testing) can complement DevSecOps but don't fully embed security into the delivery workflow.

Therefore, D - Security as code is the most direct enabler of DevSecOps practices.

References:

PeopleCert DevOps Foundation v3.6 - DevSecOps Practices

The DevOps Handbook- Security Integration and Policy as Code

OWASP DevSecOps Guidelines

NEW QUESTION # 71

Which of the following of Continuous Delivery does NOT contribute positively to SDO Performance?

- A. Culture of psychological safety
- B. Trunk-based development
- C. Heavyweight Change Process
- D. Cloud

Answer: C

Explanation:

High-performing organizations use Continuous Delivery practices to improve Software Delivery and Operational (SDO) performance.

- * B: Psychological safety encourages open communication, incident reporting, and learning from failures.
- * C: Trunk-based development reduces integration issues and supports continuous integration/delivery.
- * D: Cloud technologies provide scalable, on-demand environments that speed up delivery and testing.

On the other hand, A-a heavyweight change process-slows down delivery, increases lead time, and often fails to improve change success rates. Research cited in Accelerate shows that manual, centralized change approvals correlate with lower performance, while automated, peer-reviewed changes produce better reliability and faster delivery.

References:

PeopleCert DevOps Foundation v3.6 - Continuous Delivery and Change Management Accelerate- Change Approval Process

Findings The DevOps Handbook- Deployment Pipeline Best Practices

NEW QUESTION # 72

An organization is finding that their annual budget cycle is failing to support their needs to pivot and scale according to the changes in requirements coming from the business. What funding strategy would help them inject flexibility into their delivery process and match the cadence the business needs?

- A. Continuous funding
- B. Quarterly rolling waves
- C. Hedge betting-based funding
- D. Project-based funding

Answer: A

Explanation:

Continuous funding replaces rigid, annual budgeting with a more adaptive model. This approach aligns funding to value streams or long-lived products rather than fixed projects. Funds can be adjusted incrementally based on changing priorities, business feedback, and delivery performance.

This method supports DevOps by allowing teams to pivot quickly, experiment, and scale initiatives without waiting for lengthy budget approvals. It aligns financial governance with the iterative and adaptive nature of DevOps delivery.

A (project-based funding) locks budgets to specific outcomes and timelines, limiting flexibility. C (quarterly rolling waves) is more

flexible than annual cycles but less responsive than continuous funding. Dis not a recognized funding approach in DevOps. Therefore, Bis the correct choice.

References:

PeopleCert DevOps Foundation v3.6 - Funding Models in DevOps
Project to Product, Mik Kersten - Value Stream Funding

NEW QUESTION # 73

An organization is architecting a DevOps toolchain that includes products from both open source and proprietary software providers.

Which of the following is necessary for applications within the toolchain to connect efficiently and effectively?

- **A. Application Programming Interfaces**
- B. Microservices
- C. Containers
- D. Open source applications

Answer: A

Explanation:

A DevOps toolchain is an integrated set of tools that supports the entire software delivery lifecycle—planning, coding, building, testing, releasing, deploying, operating, and monitoring. Regardless of whether tools are open source or proprietary, their ability to work together depends on Application Programming Interfaces (APIs).

APIs define how different software components communicate and exchange data. In a DevOps context, APIs enable:

- * Automation by allowing tools to trigger actions in other tools
- * Data flow between systems (e.g., CI pipelines updating ticketing systems)
- * Integration across heterogeneous environments

A (open source applications) is about licensing, not integration. B (containers) package and run applications consistently but do not inherently integrate tools. D (microservices) is an architectural style for applications, not the integration mechanism between delivery tools.

Therefore, C—APIs—are essential for efficient, effective toolchain integration.

References:

PeopleCert DevOps Foundation v3.6 - Toolchain Integration Principles
The DevOps Handbook- APIs as Integration Enablers

NEW QUESTION # 74

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