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Peoplecert DevOps-Foundation Exam Syllabus Topics:

Topic	Details
Topic 1	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 2	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 3	Key DevOps Practices: This section of the exam measures the skills of DevOps engineers and covers core DevOps practices including Continuous Integration, Continuous Testing, Continuous Delivery, and Continuous Deployment. It explores concepts such as Site Reliability Engineering, DevSecOps, Value Stream Management, Platform Engineering, and modern practices like ChatOps and observability.
Topic 4	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	- 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 6	• 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.
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Peoplecert PeopleCert DevOps Foundationv3.6Exam Sample Questions (Q57-Q62):

NEW QUESTION # 57

Which of the following are benefits of automation?

- A. Higher quality and faster recovery
- B. More frequent and turbulent releases
- C. Fewer errors and slower lead time
- D. Decreased security and risk mitigation

Answer: A

NEW QUESTION # 58

Which of the following DevOps practices encourages conversation driven development, delivery and support?

- A. Communication Platforms
- B. VisOps
- C. The Second Way
- D. ChatOps

Answer: D

Explanation:

ChatOps is the DevOps practice of using chat platforms (like Slack, Teams, Mattermost) as the central interface for communication, collaboration, and even automated deployment or support tasks.

It encourages "conversation-driven development, delivery, and support," making processes transparent and collaborative.

* Second Way(A) is about feedback loops, but not specifically conversational platforms.

* Communication Platforms(C) is a generic term.

* VisOps(D) is not a standard DevOps term.

Extract-style reference:

"ChatOps is a collaboration model that connects people, tools, process, and automation into a transparent workflow. Teams communicate and execute commands from a central chat client."

-DevOps Handbook

PeopleCert Foundation v3.6: ChatOps promotes rapid feedback and a culture of sharing.

NEW QUESTION # 59

Which of the following sets of skills are essential for a DevOps professional?

- A. Business, development, cloud and containers, core skills
- B. Business, Agile, infrastructure, communication
- C. Business, Agile, ITSM, Lean and networking
- **D. Business, technical, core (soft) skills, self-management**

Answer: D

Explanation:

A DevOps professional needs:

Business skills: Understanding the business context and value.

Technical skills: Automation, coding, cloud, infrastructure.

Core (soft) skills: Collaboration, communication, empathy, learning.

Self-management: Time, priorities, feedback.

Other options miss the full blend or focus too much on tech or process.

Extract-style reference:

"DevOps success requires a blend of business, technical, and core (soft) skills, as well as the ability to self-manage and continuously learn."

- DevOps Handbook; Accelerate

PeopleCert DevOps Foundation v3.6: Holistic skillsets are emphasized for cross-functional teams.

NEW QUESTION # 60

Learning organizations understand that not embedding learning into the culture of an organization creates cultural debt.

Which of the following are characteristics of high performing organizations?

- **A. Employees & Leadership Committed to Learning**
- B. Individualism
- C. Incentive Plans offered but frowned upon being used
- D. Change Management Team requiring Training

Answer: A

Explanation:

High-performing organizations embed learning into their culture, which leads to continuous improvement, innovation, and adaptability.

* Employees and leadership committed to learning (option C) is a proven characteristic of high performance.

* Other options-individualism, mandated training, and disincentivized development-are actually barriers to DevOps success.

Extract-style reference:

"High-performing organizations deliberately invest in learning and development and have leaders who model and reward learning behaviors."

-Accelerate: The Science of Lean Software and DevOps, Nicole Forsgren et al.

PeopleCert DevOps Foundation v3.6: The syllabus highlights that a "culture of learning" and psychological safety are core characteristics of successful DevOps organizations.

NEW QUESTION # 61

Which of the following is NOT a typical IT constraint?

- A. Bureaucratic processes
- **B. Loosely coupled architectures**
- C. Development delays
- D. Security assessments

Answer: B

Explanation:

Loosely coupled architectures are not typical IT constraints; in fact, they are often a solution to constraints.

Typical IT constraints include:

* Security assessments (slow approvals)

* Bureaucratic processes (excessive paperwork or approvals)

DevOps Foundation v3.6 lists constraints as blockers to fast flow and highlights architectural decoupling as a DevOps enabler.

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