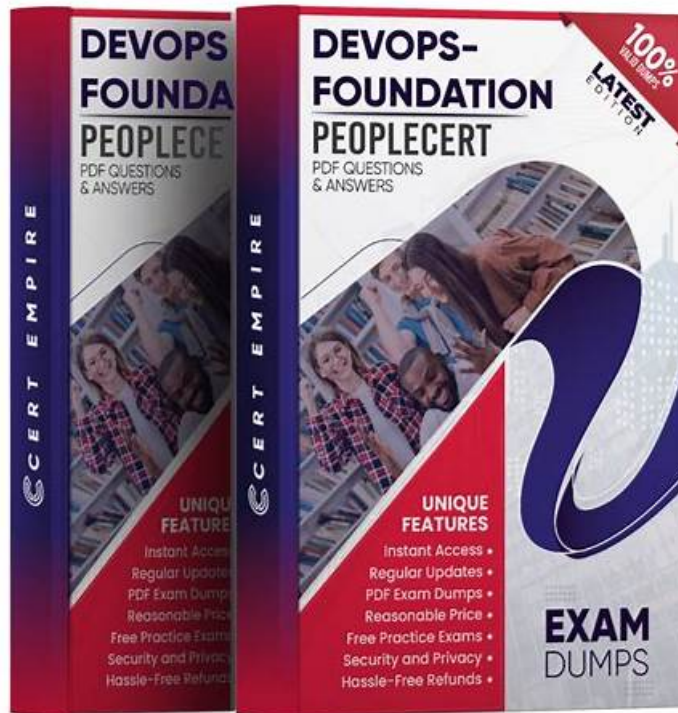


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Peoplecert DevOps-Foundation Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<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 3	<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 4	<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.
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Peoplecert PeopleCert DevOps Foundationv3.6Exam Sample Questions (Q11-Q16):

NEW QUESTION # 11

Which of the following is NOT a metric for culture?

- A. Engagement and morale
- **B. Deployment frequency**
- C. Employee Net Promoter Score (eNPS)
- D. Retention

Answer: B

Explanation:

Deployment frequency is not a culture metric.

* It's a process metric, indicating how often code is released.

* Culture metrics focus on engagement, morale, retention, psychological safety, and NPS.

Why not the others?

* Employee NPS: Measures employee satisfaction and willingness to recommend.

* Engagement/morale: Direct indicators of cultural health.

* Retention: How well an org keeps talented people, reflecting culture.

Extract-style reference:

"Measuring DevOps culture relies on employee engagement, morale, and retention, not on delivery metrics like deployment frequency."

-State of DevOps Report

PeopleCert DevOps Foundation v3.6: Culture metrics focus on people, not just process.

NEW QUESTION # 12

How do shortened feedback loops PRIMARILY improve IT's performance?

- A. They encourage learning and experimentation
- B. They create a value stream map
- C. They help to create and share knowledge when needed
- **D. They ensure a faster flow between Dev and Ops**

Answer: D

Explanation:

According to PeopleCert DevOps Foundation v3.6, the Second Way of DevOps focuses on creating and amplifying feedback loops.

The primary purpose of shortening these loops is to accelerate the flow of work and information between all stages of the delivery pipeline, especially between Development and Operations.

When feedback loops are short, defects, performance issues, and risks can be identified and resolved earlier in the process, preventing costly delays and large-scale rework. This supports faster, safer releases and improves the organization's responsiveness to customer needs.

While A (learning) and D (knowledge sharing) are important benefits of feedback loops, they are secondary outcomes. The main, direct effect is improving flow efficiency—ensuring that handoffs between Dev and Ops happen smoothly, quickly, and with higher quality.

Option C (value stream mapping) is a useful Lean practice to identify delays and bottlenecks, but it is a diagnostic tool, not the primary improvement gained from shortening feedback loops.

Thus, the correct answer is B—shortened feedback loops primarily improve IT performance by ensuring faster flow between Development and Operations.

References:

PeopleCert DevOps Foundation v3.6 - Second Way: Feedback Principles

The DevOps Handbook- Feedback and Flow Acceleration

Accelerate- Research on Fast Feedback and Performance

NEW QUESTION # 13

Which of the following is NOT an example of a feedback loop?

- A. Peer review of changes
- B. Dashboards
- C. Product
- D. Monitoring/event data

Answer: C

Explanation:

Feedback loops are mechanisms that provide information to earlier stages in the process, enabling adjustments and improvements.

* A: Dashboards provide real-time visibility into system health, deployment status, and other key metrics, allowing quick corrective action.

* B: Monitoring and event data supply operational insights (latency, errors, resource utilization) that inform both Dev and Ops.

* C: Peer review of changes allows early detection of issues before integration, improving code quality and reducing defects.

D-Product-is not a feedback mechanism. The product is the outcome of development and delivery; while customer feedback on a product can be part of a loop, the "product" itself is not the mechanism delivering actionable information upstream.

Thus, D is the correct choice for "NOT" a feedback loop.

References:

PeopleCert DevOps Foundation v3.6 - Feedback Loops and Examples

The DevOps Handbook- Visibility and Telemetry

Accelerate- Fast Feedback and Quality Improvement

NEW QUESTION # 14

A large organization conducts a DevOps toolchain review and discovers that multiple development teams have built their own continuous delivery pipelines with a variety of different tooling.

Which of the following strategies would NOT help them manage their toolchain evolution moving forwards?

- A. Telling all development teams they must immediately migrate to a standard set of tools dictated by IT Operations
- B. Using sensible defaults to guide teams' choices
- C. Making the DevOps toolchain available self-service
- D. Having IT Operations or infrastructure squads architect and manage a DevOps toolchain service to offer to the development teams

Answer: A

Explanation:

Forcing all development teams to immediately migrate to a standard set of tools dictated by IT Operations is not a recommended DevOps strategy.

* DevOps promotes collaboration, flexibility, and evolution of toolchains, allowing teams to choose what fits their needs while moving toward sensible defaults and integration over time.

* Abrupt, top-down mandates undermine trust and autonomy, often leading to resistance and lower adoption.

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