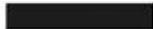


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### Peoplecert DevOps-Foundation Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• 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.</li> </ul>

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## Peoplecert PeopleCert DevOps Foundationv3.6Exam Sample Questions (Q57-Q62):

### NEW QUESTION # 57

Which statement is NOT TRUE?

- **A. Continuous Deployment requires a manual push button**
- B. Waterfall approaches can take advantage of continuous integration and test-driven development practices
- C. Continuous Delivery ensures software is always in a releasable state
- D. Continuous Integration requires developers commit code to trunk at least daily

**Answer: A**

Explanation:

Let's clarify what these terms mean in DevOps:

\* Continuous Integration (CI): Developers integrate code into a shared repository frequently (ideally daily), with each integration automatically verified by tests.

\* Continuous Delivery (CD): Ensures software is always in a releasable state. Every change can be deployed to production, but the deployment itself may be a manual decision.

\* Continuous Deployment: Every change that passes automated tests is automatically deployed to production, without manual intervention.

Why is D ("Continuous Deployment requires a manual push button") NOT TRUE?

Because Continuous Deployment is about no manual intervention—once code passes all tests, it's automatically pushed live. Manual deployment is a feature of Continuous Delivery, not Continuous Deployment.

Extract-style reference:

"Continuous Deployment means that every change goes through the pipeline and is automatically put into production, resulting in many production deployments every day."

-Accelerate: The Science of Lean Software and DevOps, Jez Humble & Nicole Forsgren DevOps Foundation v3.6 distinguishes

between Continuous Delivery (manual trigger) and Continuous Deployment (fully automated).

### NEW QUESTION # 58

Which of the following metrics relates to The Third Way?

- A. Change cycle times
- B. Change fail rate
- C. Hypothesis or experiments log
- D. Change lead times

**Answer: C**

Explanation:

The Third Way in DevOps emphasizes continuous learning and experimentation. It's about fostering a culture where teams test hypotheses, take calculated risks, and learn from both successes and failures.

A hypothesis or experiments log directly supports this principle by capturing:

- \* The changes or experiments attempted
- \* The hypothesis behind them
- \* The results and insights gained

Metrics like A, B, and C are more aligned with the First Way (flow) and Second Way (feedback). They measure speed and stability but not the experimental learning process itself.

By tracking experiments, organizations can make data-driven decisions, reinforce a learning culture, and continuously refine practices-core aspects of the Third Way.

References:

PeopleCert DevOps Foundation v3.6 - Third Way and Learning Culture

The DevOps Handbook- Continual Experimentation

### NEW QUESTION # 59

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

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

**Answer: B**

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 # 60

The Deming Cycle (Plan-Do-Check-Act) plays a key role in which Lean practice?

- A. Improvement Kata
- B. DOWNTIME
- C. Value Stream Mapping
- D. Andon cord

**Answer: A**

Explanation:

The Deming Cycle (Plan-Do-Check-Act) is foundational to continuous improvement in Lean, and is specifically applied in the Improvement Kata practice:

\* Improvement Kata: A structured routine for continuous, incremental improvement based on scientific thinking (PDCA).

\* Value Stream Mapping and Andon cord are Lean practices, but they don't directly reference PDCA as the core mechanism.

Extract-style reference:

"The Improvement Kata incorporates the Deming cycle (Plan-Do-Check-Act) to drive small, rapid cycles of change, helping teams to experiment, learn, and adjust."

-Toyota Kata, Mike Rother

PeopleCert DevOps Foundation v3.6: Cites PDCA as integral to continuous improvement and Lean /DevOps adoption.

### NEW QUESTION # 61

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. Hedge betting-based funding
- C. Quarterly rolling waves
- 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. D is not a recognized funding approach in DevOps.

Therefore, B is the correct choice.

References:

PeopleCert DevOps Foundation v3.6 - Funding Models in DevOps

Project to Product, Mik Kersten - Value Stream Funding

### NEW QUESTION # 62

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