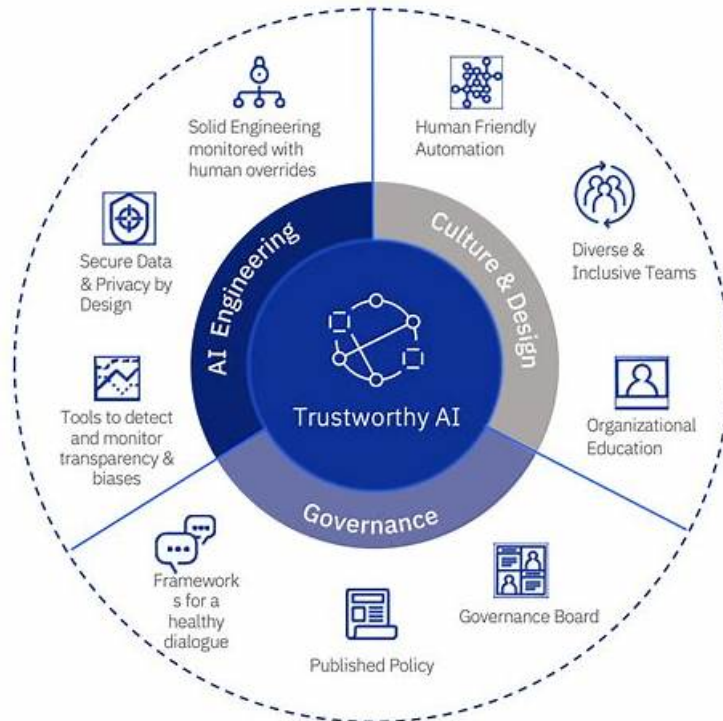


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Peoplecert DevOps-Foundation Exam Syllabus Topics:

Topic	Details

Topic 1	• 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 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.

Peoplecert PeopleCert DevOps Foundationv3.6Exam Sample Questions (Q76-Q81):

NEW QUESTION # 76

An organization has had a series of recent failures in one of their core applications. The time it took to identify and resolve the error exceeded agreed service levels. The IT service provider is trying to identify ways to improve their ability to recover while also improving their resiliency. Which of the following principles behind the Third Way could help their situation?

- A. They could intentionally inject faults into their infrastructure to practice their ability to recover and identify ways to increase their resiliency
- B. They could provide more opportunities for feedback from DevOps stakeholders
- C. They could analyze their internal processes to identify constraints that are affecting workflow and delays
- D. They could review their MTTR statistics to see where they could add more redundant systems

Answer: A

Explanation:

The Third Way in DevOps emphasizes continual learning and experimentation. One of the most effective resilience-building practices in this category is chaos engineering or deliberate fault injection. This involves introducing controlled failures into systems—such as shutting down services, simulating network latency, or exhausting resources—to test the organization's recovery capability in realistic scenarios. By practicing recovery under controlled conditions, teams identify weaknesses in monitoring, automation, documentation, and communication before a real incident occurs. This improves Mean Time to Recovery (MTTR) and overall system resilience. Option A (constraint analysis) relates to the First Way (flow optimization). Option C focuses on feedback loops (Second Way). Option D (adding redundancy) is a possible improvement but does not inherently practice and improve operational recovery skills in the same way as deliberate fault injection.

Therefore, B is the most appropriate Third Way principle for improving resilience in this scenario.

References:

PeopleCert DevOps Foundation v3.6 - Third Way: Learning Culture and Resilience
The DevOps Handbook- Game Days and Chaos Engineering Accelerate- Learning-Oriented Practices and Their Impact

NEW QUESTION # 77

A healthcare organization's software developers have been practicing agile development techniques and have been able to make new features available at the end of every two-week sprint cycle. But the set-up of the production processes and infrastructure means that they have to deploy to live every quarter.

Why would DevOps be a solution to their problems?

- A. IT Operations have been left behind

- B. DevOps is focused on software development
- C. It will break the cadence between development and IT operations
- D. DevOps is the same as agile

Answer: A

Explanation:

When developers practice agile but operations is slow to deploy, it means IT Operations have not kept pace- classic "left behind" scenario. DevOps aims to align development and operations, breaking down barriers and enabling faster, safer, and more frequent deployments. DevOps is not only about development (B is incorrect), does not break cadence but instead aligns it (C is incorrect), and is not the same as agile but complements it (D is incorrect).

Reference: DevOps Foundation v3.6 syllabus section 1.5; The Phoenix Project; Accelerate.

NEW QUESTION # 78

The IT department of a very large insurance company is trying to improve the collaboration and communication between development and operational teams without much success. The department has many silos that are organized by expertise and led by a different manager. The managers of each team do not seem to be particularly interested in DevOps since they have been operating this way for many years and like their silo culture.

What is this organization suffering from?

- **A. Cultural debt**
- B. Change fatigue
- C. Low trust
- D. Organizational change

Answer: A

Explanation:

The scenario describes entrenched silos and resistance to change-managers are protective of their domains and don't see the value of DevOps.

* This is a textbook example of cultural debt: the gap between the organization's current culture and the adaptive, collaborative culture needed for DevOps success.

* Cultural debt, like technical debt, accumulates over time and "must be paid back" for transformation to succeed. It creates friction, slows delivery, and blocks cross-team collaboration.

Why not the others?

* Organizational change is what's needed, not what they're suffering from.

* Change fatigue arises when people are burned out by too much change, not resistance.

* Low trust is a symptom, but the core problem here is ingrained culture.

Reference/Extract:

"Cultural debt is accrued when organizations fail to evolve their culture to match new ways of working, like DevOps. It manifests in resistance to collaboration, entrenched silos, and leadership unwilling to change."

-DevOps Handbook, Ch. 2, and PeopleCert DevOps Foundation v3.6 Syllabus Section 3.4

NEW QUESTION # 79

The goal of which role is the creation of ultra-scalable and highly reliable software systems?

- A. Product Owner
- B. Site resilience engineer
- **C. Site reliability engineer**
- D. Software engineer

Answer: C

Explanation:

The Site Reliability Engineer (SRE) role originated at Google and is now widely recognized. SREs apply software engineering principles to IT operations to create systems that are scalable, reliable, and highly available. Their responsibilities include:

* Designing reliability into systems (SLIs, SLOs, SLAs)

* Automating operational tasks to reduce toil

* Building monitoring and alerting systems

* Performing capacity planning and disaster recovery exercises

A(Site resilience engineer) is not a standard industry term.C(Software engineer) focuses on developing applications but not specifically on operational reliability.D(Product Owner) is a role in Agile frameworks that manages product backlog and priorities, not system reliability.

Thus, the correct answer is B - Site Reliability Engineer.

References:

PeopleCert DevOps Foundation v3.6 - Roles in DevOps

Google SRE Book - Principles and Practices

NEW QUESTION # 80

Which of the following is NOT a characteristic of a DevOps culture?

- A. Data driven
- B. Reflective
- C. Command and control
- D. Accountability

Answer: C

Explanation:

A DevOps culture is built on principles like being data-driven, reflective (willing to learn from experience), and accountable (taking ownership, not blaming others).

* Command and control cultures are the opposite: hierarchical, rigid, discouraging initiative and learning. DevOps strives for empowerment, experimentation, and psychological safety.

Why not the others?

* Data-driven: Decisions are based on measurement and feedback, core to DevOps.

* Reflective: Regular retrospectives and post-incident reviews are essential DevOps rituals.

* Accountability: Teams are responsible for the software they build and operate.

Reference/Extract:

"DevOps culture values collaboration, continuous learning, and a data-driven, accountable approach to improvement. Command and control structures stifle innovation and slow down feedback."

-State of DevOps Report(2019), PeopleCert DevOps Foundation v3.6 Section 3.2

NEW QUESTION # 81

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