

DevOps-Foundation最速合格、DevOps-Foundation認証資格



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SHAILENDRASINGH NAIYYAR

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DevOps Foundation Certificate

Certificate Number
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Alan Shirel
DevOps Institute
On behalf of the Board of Regents

DevOps
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>> DevOps-Foundation最速合格 <<

DevOps-Foundation 認証資格、DevOps-Foundation 資料勉強

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Peoplecert DevOps-Foundation 認定試験の出題範囲:

トピック	出題範囲
トピック 1	<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.
トピック 2	<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.
トピック 3	<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.
トピック 4	<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.

Peoplecert PeopleCert DevOps Foundation v3.6 Exam 認定 DevOps-Foundation 試験問題 (Q13-Q18):

質問 # 13

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

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

正解: D

解説:

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

質問 # 14

What makes the concept of learning through immersion particularly useful in a DevOps culture?

- A. People learn by doing
- B. People learn from their failures in a safe environment
- C. All of the Above
- D. People learn from subject matter experts

正解: C

解説:

Learning through immersion is powerful in DevOps because:

- * People learn by doing (A)
- * People learn from subject matter experts (B)
- * People learn from failures in a safe environment (C)
- * All of the above (D) are true

DevOps encourages hands-on, real-world, collaborative, and safe-to-fail learning environments.

Extract-style reference:

"Immersive learning, including hands-on labs, peer interactions, and blameless retrospectives, is vital to building DevOps capabilities."

-DevOps Handbook, Accelerate

PeopleCert DevOps Foundation v3.6: Calls for learning culture, blamelessness, and experimentation.

質問 # 15

Which statement about DevOps toolchains is CORRECT? They:

- A. Automate tasks in a deployment pipeline
- B. Require open source tools
- C. Automate continuous testing activities
- D. Should be standardized across applications

正解: A

解説:

A DevOps toolchain is designed to automate repetitive tasks across the software delivery process. This includes compiling code, running tests, building artifacts, deploying to environments, and monitoring systems.

While a toolchain can automate continuous testing (D), that is only one of many tasks automated.

Standardization (B) is beneficial but not always required—some applications may need specialized tools.

Open source tools (C) are not mandatory; many organizations use a mix of open source and proprietary tools.

Therefore, A—automation of tasks in a deployment pipeline—is the most universally correct statement.

References:

PeopleCert DevOps Foundation v3.6 - DevOps Toolchain Definition

The DevOps Handbook- Deployment Pipeline Automation

質問 # 16

Which of the following is NOT a characteristic of DevOps?

- A. Working towards a common goal
- B. Fast flow of unplanned work into production
- C. World-class stability, reliability, availability and security
- D. Ensuring overall organizational success

正解: B

解説:

A fast flow of unplanned work into production is not a characteristic of DevOps. In fact, DevOps practices strive to minimize unplanned work (like emergency changes or outages) through automation, testing, collaboration, and rigorous change control. The other options—ensuring organizational success, working toward a common goal, and world-class stability/reliability—are all key

DevOps characteristics.

Reference: DevOps Foundation v3.6 syllabus section 1.4; State of DevOps Report.

質問 # 17

Which of the following is NOT a metric for culture?

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

正解: A

解説:

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.

質問 # 18

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DevOps-Foundation認証資格: https://www.topexam.jp/DevOps-Foundation_shiken.html

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