

# Examens DevOps : Préparez-vous à la Certification DevOps

Si vous envisagez de progresser dans le domaine de l'informatique, comprendre la méthodologie **DevOps** est crucial. Cela inclut de passer les **examens DevOps** pour obtenir des **certifications reconnues**. Ce guide vous aidera à naviguer dans le monde des certifications DevOps avec succès. Pour un aperçu approfondi des examens, consultez ce lien : [certifications DevOps](#).

## Qu'est-ce que DevOps?

DevOps est une méthode qui combine le **développement de logiciels** (*Dev*) et les **opérations informatiques** (*Ops*). Son but principal est d'améliorer la **collaboration** entre les équipes et d'accélérer le **déploiement des applications**. Il s'agit d'une approche intégrée qui utilise divers **outils** et **pratiques** pour automatiser les processus.

## Pourquoi obtenir une certification DevOps?

Obtention d'une certification DevOps peut vous donner un avantage sur le **marché du travail**. Voici quelques raisons d'envisager cette certification :

- **Reconnaissance professionnelle**
- **Possibilités de carrière élargies**
- **Amélioration des compétences techniques**

## Comment se préparer pour les examens DevOps?

La **préparation** est essentielle pour réussir. Voici quelques étapes simples :

- Suivre une **formation DevOps approfondie**
- Pratiquer avec des **outils DevOps** courants
- Participer à des **groupes d'études**

## Outils DevOps que vous devez connaître

Il existe plusieurs outils qui facilitent la mise en œuvre de la méthodologie DevOps. Voici quelques-uns des plus populaires :

- **Jenkins**
- **Docker**
- **Kubernetes**

## Conclusion

Les examens DevOps peuvent sembler **intimidants**, mais avec la bonne préparation, vous pouvez les surmonter. Recherchez des **ressources**, engagez-vous dans des **formations** et pratiquez autant que possible. En investissant du temps dans votre **développement**

**professionnel**, vous allez vous positionner pour **réussir** dans le domaine de **DevOps**. Pour plus d'informations sur les certifications, n'hésitez pas à visiter [ce site](#).

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**Question: 1**

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Which of the following MOST accurately describes DevOps?

- A. A team
- B. A methodology
- C. A standard
- D. A cultural and professional movement

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**Answer: D**

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Explanation:

DevOps is not simply a team, methodology, or standard. The PeopleCert DevOps Foundation v3.6 materials define DevOps as a “cultural and professional movement” that stresses communication, collaboration, integration, and automation to improve workflow between software developers and IT operations professionals. The cultural transformation is fundamental, emphasizing shared responsibilities, breaking down silos, and fostering continuous improvement.

Reference: DevOps Foundation v3.6 syllabus section 1.1; State of DevOps Report; "The Phoenix Project".

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**Question: 2**

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Why is it important for IT to understand and support the business' "why"?

- A. IT must understand why the organization exists and its purpose, cause and belief
- B. IT must understand why they should develop or acquire certain software products
- C. IT must understand why the organization will benefit from a DevOps approach
- D. IT must understand specific business processes so that they can support the organization properly

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**Answer: A**

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Explanation:

One of the core DevOps values is aligning IT efforts with business objectives—understanding the business “why.” The Foundation syllabus highlights the need for IT to understand the organization's purpose, cause, and belief. Without this, IT can’t effectively support value delivery or drive digital transformation. Understanding the organizational “why” connects daily activities to strategic objectives, a key DevOps mindset.

Reference: DevOps Foundation v3.6 syllabus section 1.2; "Start with Why" by Simon Sinek.

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**Question: 3**

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Which of the following is NOT a characteristic of DevOps?

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

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**Answer: C**

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Explanation:

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.

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**Question: 4**

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According to the State of DevOps Reports, LOW performing organizations have:

- A. More frequent code deployments
- B. Faster lead times from commit to deploy
- C. Faster mean times to recovery
- D. Higher change failure rates

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**Answer: D**

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Explanation:

The State of DevOps Reports show that LOW performing organizations have higher change failure rates, meaning a larger percentage of changes lead to incidents, outages, or degraded service. In contrast, high performers have more frequent deployments, faster lead times, and quicker recovery from incidents.

Reference: DevOps Foundation v3.6 syllabus section 2.2; Accelerate: The Science of Lean Software and DevOps.

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**Question: 5**

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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

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**Answer: A**

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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.

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