

# Exin

## DEVOPSF Exam

### EXIN DevOps Foundation Exam

**Questions & Answers  
(Demo Version – Limited Content)**

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# Version: 8.0

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**Question: 1**

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An IT architecture is characterized as monolithic and rigidly bound. What difficulty with adopting DevOps practices can be expected?

- A. Clearly defining the boundaries of the IT systems
- B. Defining areas of responsibility for each DevOps team
- C. Maintaining the increasingly complex architecture

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**Answer: B**

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**Question: 2**

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DevOps benefits from a 'start-up spirit' to focus on innovation and entrepreneurship. Which attitude to change fits with that start-up spirit in DevOps?

- A. Authoritarian
- B. Autonomous
- C. Conservatism
- D. Experiments

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**Answer: C**

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**Question: 3**

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Commercial off-the-shelf software (COTS) has both advantages and limitations for businesses. What is true about COTS?

- A. COTS supports continuous development with its fast implementation
- B. COTS will save the business time and money, by reducing development time
- C. Depending on the type of COTS used, the possibility of customization is limited

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**Answer: B**

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Reference:

<https://sites.google.com/site/advancedsofteng/software-acquisition/using-commercial-off-the-shelfpackages-cots>

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**Question: 4**

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DevOps implies that not only the boundary between Development and Operations must disappear. Which other boundary must also disappear?

- A. The boundary between Development and marketing
- B. The boundary between IT management and the rest of the IT department
- C. The boundary between the finance department and Development
- D. The boundary between the HR department and Operations
- E. The boundary between the IT department and the business

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**Answer: A**

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**Question: 5**

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In DevOps, the organization should start where they are and progress iteratively. What needs to change compared to a more traditional environment to facilitate progression?

- A. Cultural and organizational changes within the IT department only
- B. Disappearance of the Development and Operations departments
- C. Implementation of complex systems, to ensure confidence in the systems
- D. Management principles and approaches to information technology

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**Answer: D**

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