

# **Free Questions for DevSecOps**

**Shared by Barker on 04-10-2024**

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## Question 1

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**Question Type:** MultipleChoice

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An organization does not allow servers to be upgraded.

The scenario BEST describes which of the following?

**Options:**

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- A- Mutable infrastructure
- B- Data integrity
- C- immutable infrastructure
- D- Data security

**Answer:**

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C

## Question 2

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**Question Type:** MultipleChoice

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Which of the following is BEST deserved as "being outside the scope of risk management in DevSecOps"?

**Options:**

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- A- Manage major events that caused harm or loss
- B- inform business risk decisions for applications
- C- Assess the effectiveness of cybersecurity program
- D- Ensure the acuity to meet compliance controls

**Answer:**

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C

## Question 3

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**Question Type: MultipleChoice**

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Which of the following BEST describes an example of technical or design dew when designing for defensibility?

**Options:**

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- A- Not prioritizing the set of critical customer feature in the current sprint
- B- Not including the addition of security controls in the definition of done
- C- Not developing comprehensive documentation and training material
- D- Not establishing all the product requirements prior to the first iteration

**Answer:**

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B

## Question 4

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**Question Type: MultipleChoice**

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Which of the following BEST describes the meaning of DevSecOps?

**Options:**

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- A- A security analysis of all software is performed prior to the release to ensure they are secure in operations.

- B-** Security monitoring of software is performed during operations to detect security events more quickly.
- C-** A security analysis of software is incorporated and automated throughout development and operations.
- D-** Security events are analyzed after they occur to help understand how to prevent them in the future

**Answer:**

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C

## Question 5

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**Question Type:** MultipleChoice

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Which or the following BEST describes the proper order of the main stages of continuous integration and the continuous delivery?

**Options:**

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- A-** Develop commit, build, test provision release, and deploy
- B-** Design, develop build test, provision deploy and release
- C-** Develop commit, build test provision deploy and release
- D-** Design develop build test provision release and deploy

**Answer:**

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B

## Question 6

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**Question Type:** MultipleChoice

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Which of the following BEST describes static application security testing (SAST)?

**Options:**

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- A-** A security testing methodology that examines application vulnerabilities as it is running.
- B-** Analyzes code for vulnerabilities by interacting with the application functionality.
- C-** Analyzes the software composition for vulnerabilities with open-source frameworks
- D-** A security testing methodology that examines code for flaws and weaknesses

**Answer:**

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B

# Question 7

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**Question Type:** MultipleChoice

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Which of the following BEST describes the combination that provided the foundational principles that led to DevOps?

1. Agile
2. Lean
3. ITIL
4. SAFE

**Options:**

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- A-** 1 and 2
- B-** 2 and 3
- C-** 3 and 4
- D-** 1 and 4

**Answer:**

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A

## Question 8

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**Question Type:** MultipleChoice

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Monitoring detected that a batch job started and completed at specific times.

Which of the following is the MOST appropriate response to this event?

### Options:

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- A- No action is immediately required
- B- Operations is notified to investigate
- C- An modem is toggled to record me runtime
- D- A management escalation notification is triggered

### Answer:

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B



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