



**Free Questions for DevSecOps by dumpssheet**

**Shared by Delgado on 12-12-2023**

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## Question 1

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**Question Type:** MultipleChoice

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Which of the following BEST describes a public key cryptography architect?

### Options:

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- A-** A person sends a message that is encrypted by using their private key, and the receiver must also use that private key to decipher the message.
- B-** Messages are encrypted into cipher text and then are deciphered upon receipt by using a pair of public keys.
- C-** Messages are encrypted into cipher text and then are deciphered upon receipt by using a pair of secure private keys.
- D-** A person sends a message that is encrypted by the use of a public key, and the receiver can decipher the message using their private key.

### Answer:

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C

## Question 2

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**Question Type: MultipleChoice**

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Which of the following BEST describes the goats of phishing?

1. Update web browser
2. Install risky malware
3. Steal key user data
4. Push new products

**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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B

## 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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When of the following BEST describes how the security principle of validation of a user's access and actions differ within a DevSecOps mindset versus a more traditional approach to this principle?

**Options:**

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- A- The act of validation is at the point of access
- B- The act of validation is at the point of request
- C- The act of validation is continuous and ongoing
- D- The act of validation focuses on credentials.

**Answer:**

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C

## Question 5

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**Question Type: MultipleChoice**

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Which of the following BEST describes a responsibility of a security champion?

**Options:**

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- A- Testing
- B- inspiration
- C- Development
- D- Monitoring

**Answer:**

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B

## Question 6

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**Question Type: MultipleChoice**

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A. Ensures that customer input into functional requirements is translated into descriptive user stories

**Options:**

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B- Ensures that the software is designed and written to support integrity and compliance requirements

- C- Ensures that the Agile definition of done includes both functional and nonfunctional requirements for value
- D- Ensures that architectural resilience is built into software design to ensure high availability requirements

**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 an example of an insider threat?

**Options:**

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- A- Non-malicious attackers
- B- Other competitors
- C- The general public
- D- Disgruntled employees

**Answer:**

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D

## Question 8

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**Question Type:** MultipleChoice

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Which of the following is BEST described as "how container images are dynamically analyzed before they are deployed"?

**Options:**

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- A- Dynamic application security testing (DAST)
- B- Dynamic threat analysis (DTA)
- C- interactive application security testing (IAST)
- D- Software composition analysis (SCA)

**Answer:**

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B



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