

OutSystems

Security-Specialist

Security Specialist (OutSystems 11)

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Latest Version: 6.0

Question: 1

How does OutSystems address the requirement of audit controls under HIPAA Technical safeguards to track and monitor access to EPHI?

- A. OutSystems only logs successful access attempts, neglecting failed attempts.
- B. Audit controls are not a concern for OutSystems, as it focuses solely on application development.
- C. OutSystems includes a robust audit trail feature, capturing and logging all activities related to ePHI access.
- D. OutSystems relies on external audit tools, and it does not have built-in audit controls.

Answer: C

Question: 2

When configuring security contacts in the OutSystems support portal, what is a critical consideration to prevent unauthorized access?

- A. Security contacts do not impact portal access.
- B. Share login credentials with team members for efficient collaboration.
- C. Ensure that user roles and permissions are synchronized with the external provider.
- D. Implement two-factor authentication for enhanced security.
- E. Disable multi-factor authentication for a smoother user experience.
- F. Assign the "Administrator" role to all support portal users.

Answer: D

Question: 3

OutSystems by default gives the built-in logic for end-user authentication and respective configuration. Other than the built-in logic, what are the other mechanisms?

- A. LDAP
- B. All of the above
- C. SAML 2.0 and AZURE AD
- D. Active Directory

Answer: B

Question: 4

In the context of hardening the OutSystems Platform Server, what is a best practice for securing access to the Service Center?

- A. Restrict access to the Service Center to specific IP addresses.
- B. Disable Service Center access for enhanced security.
- C. Use default Service Center credentials for convenience.
- D. Allow anonymous access to simplify user management.

Answer: A

Question: 5

When developing healthcare applications in OutSystems, what is a critical consideration for ensuring HIPAA compliance in terms of data storage?

- A. Store all patient data in plain text for easy retrieval.
- B. Implement encryption for data at rest and in transit.
- C. Rely on the default security features of the OutSystems platform.
- D. Avoid data encryption to improve application performance.

Answer: B

Question: 6

When configuring an External Authentication Provider in OutSystems, what is a potential security risk that should be mitigated to prevent unauthorized access?

- A. Share external provider credentials with end-users for troubleshooting purposes
- B. Disable multi-factor authentication for a smoother user experience
- C. Ensure that user roles and permissions are synchronized with the external provider
- D. Allow any user from the external provider to access the OutSystems application

Answer: D

Question: 7

When configuring OutSystems Platform Server backups for disaster recovery, what should be avoided to prevent potential security risks?

- A. Disable backup procedures to reduce resource usage.
- B. Rely on default backup settings for simplicity.
- C. Implement regular backups for data redundancy.
- D. Store backups in an unsecured location.

Answer: D

Question: 8

In a scenario where an application experiences frequent brute force attacks, what is a potential pitfall when relying solely on CAPTCHA for protection?

- A. CAPTCHA is only effective against manual brute force attacks.
- B. CAPTCHA introduces significant user friction.
- C. CAPTCHA can be easily bypassed by automated tools.
- D. CAPTCHA is a foolproof solution with no associated pitfalls.

Answer: C

Question: 9

In a multi-server deployment of an OutSystems application, what consideration should be taken into account when configuring secure session cookies?

- A. Use a shared session cookie across all servers for consistency.
- B. Each server manages its own session cookies independently.
- C. Disable secure session cookies for better load balancing.
- D. The platform automatically handles session cookies in multi-server environments.

Answer: D

Question: 10

In the context of Brute Force Protection for IT Users, what is a potential pitfall when configuring IP-based blocking?

- A. Implement whitelisting for all known IP addresses.
- B. Avoid dynamic IP blocking to prevent false positives.
- C. Block all IP addresses to ensure maximum security.
- D. Use a fixed IP blocking duration for all blocked addresses.

Answer: B

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