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Question: Which of the following is another name for Cross-Site Request Forgery (CSRF)?

- A) Cross-Site Scripting (XSS)
- B) Session Riding
- C) SQL Injection
- D) Clickjacking

Correct Answer: B

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Question: How does Cross-Site Request Forgery (CSRF) exploit user authentication?

- A) By guessing the user's password
- B) By installing a keylogger on the user's computer
- C) By tricking the user's browser into sending a forged request while the user is logged in
- D) By exploiting vulnerabilities in the web server

Correct Answer: C

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Question: What is the primary defense mechanism against CSRF attacks?

- A) Using strong passwords
- B) Installing a firewall
- C) Using anti-CSRF tokens
- D) Regularly updating the operating system

Correct Answer: C

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Question: What is the purpose of the SameSite cookie attribute?

- A) Allow third-party sites to access cookies
- B) Encrypt cookies to prevent eavesdropping

C) Disable third-party usage for specific cookies

D) Store cookies on the user's hard drive

Correct Answer: C

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Question: Which of the following is NOT a recommended practice for mitigating the risk of CSRF attacks?

A) Logging off web applications when not in use

B) Allowing browsers to remember passwords

C) Using anti-CSRF tokens

D) Implementing the SameSite cookie attribute

Correct Answer: B