

This lab contains a DOM-based cross-site scripting vulnerability in the submit feedback page. It uses the jQuery library's `$` selector function to find an anchor element, and changes its `href` attribute using data from `location.search`.

To solve this lab, make the "back" link alert `document.cookie`.



Web Security Academy

DOM XSS in jQuery anchor href attribute sink using location.search source

LAB Not solved

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As per the Lab Description, XSS Vulnerability is there in the feedback webpage after the `returnPath=` Parameter in the URL. Enter random data and check how the webpage is processing.

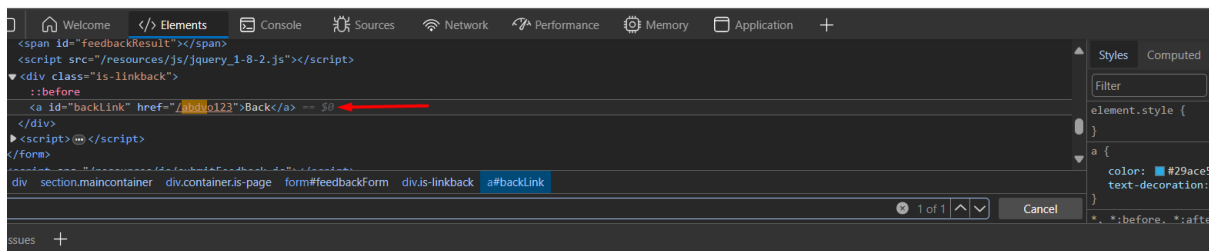
https://0a920013045e78e382242ae000dc000a.web-security-academy.net/feedback?returnPath=/abdvo123

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It created a href for the returnPath, To Generate an alert enter the following payload in the returnPath.

**javascript:alert(document.cookie)**

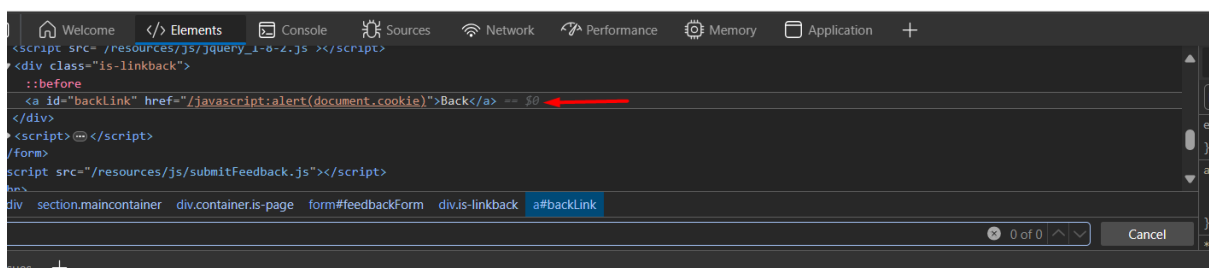
https://0a920013045e78e382242ae000dc000a.web-security-academy.net/feedback?returnPath=/javascript:alert(document.cookie)

Subject:

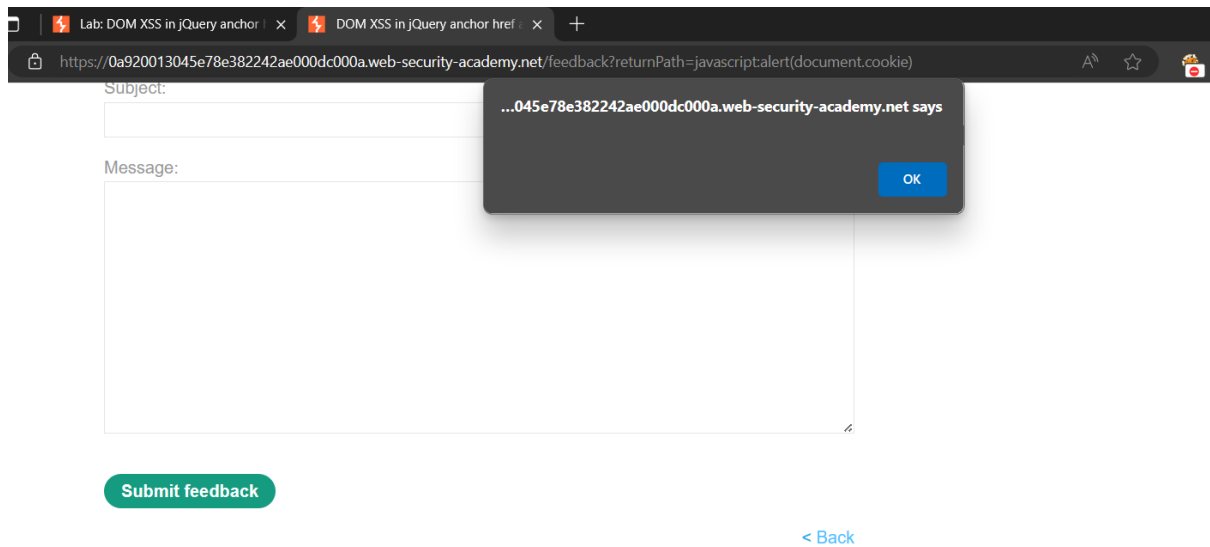
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If we click the back button, the alert function will pop out.



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LAB Solved 

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