[Skip to main content](https://lms.alnafi.com/xblock/block-v1:alnafi+DCCS102+2025_DCCS+type@vertical+block@8f1c3106789046878e6c7a15491bb1b7?exam_access=&recheck_access=1&show_bookmark=0&show_title=0&view=student_view#main)

**Testing for Cross-Site Request Forgery**

Cross-Site Request Forgery (CSRF) is a web application attack that forces an authenticated end user to perform unintended actions. With a little social engineering, an attacker can force users of a web application to perform actions of the attacker's choosing (such as sending a link via email or chat). A successful CSRF exploit can jeopardize end-user data and operation when targeting a normal user. If the targeted end user is the administrator account, a CSRF attack can compromise the entire web application.

Please click on this URL to perform this lab <http://wstg.alnafi.com/>

Here’s an image that shows how to use burp to check for CSRF:

