

Multiple-Choice Questions:

1. As a web application user, what puts you at most risk to fall victim to a cross-site request forgery (CSRF) attack?

- a) Using an old browser
- b) Using a web app that is not fully protected by SSL/TLS
- c) Using the "keep me logged in" option offered by web apps
- d) Using weak passwords

2. What are the 2 requirements of CSRF Attack?

3. What is difference between CSRF and XSS?

4. CSRF can be done GET Based and POST Based, True or False?

- a. True
- b. False

5. TRUE or FALSE? All web applications are vulnerable to CSRF attacks unless there's a specific protection mechanism in place.