

The question that I have been unable to answer in the previous lecture:

**“What is the LDAP protocol and how is it used a public keys infrastructure?”**

<https://www.digitalocean.com/community/tutorials/understanding-the-ldap-protocol-data-hierarchy-and-entry-components>

XSS:

- <https://owasp.org/www-community/attacks/xss/>
- [https://cheatsheetseries.owasp.org/cheatsheets/Cross\\_Site\\_Scripting\\_Prevention\\_Cheat\\_Sheet.html](https://cheatsheetseries.owasp.org/cheatsheets/Cross_Site_Scripting_Prevention_Cheat_Sheet.html)
- <https://www.veracode.com/security/xss>
- <https://www.fortinet.com/resources/cyberglossary/cross-site-scripting>
- [https://developer.mozilla.org/en-US/docs/Web/Security/Types\\_of\\_attacks#cross-site\\_scripting\\_xss](https://developer.mozilla.org/en-US/docs/Web/Security/Types_of_attacks#cross-site_scripting_xss)
- <https://www.wordfence.com/blog/2022/09/cross-site-scripting-the-real-wordpress-supervillain/>

Tools:

- <https://www.kali.org/tools/xsser/>
- [https://owasp.org/www-community/Vulnerability\\_Scanning\\_Tools](https://owasp.org/www-community/Vulnerability_Scanning_Tools)
- <https://linuxsecurity.expert/security-tools/xss-scanning-tools>
- Feel free to explore tools and frameworks on GitHub as well, **but be careful!**