

OSCP Scripts & Github links

Sunday, November 25, 2018 8:13 AM

- <https://sushant747.gitbooks.io/total-oscp-guide/connections.html>
- <https://github.com/topics/oscp>
- <https://github.com/MooseDojo/Serpico>
- <https://github.com/xapax/oscp>
- <https://github.com/ihack4falafel/OSCP>
- https://www.pluralsight.com/courses/writing-penetration-testing-reports?gclid=Cj0KCQiArenfBRCoARIsAFc1FqcnRjjFGZ0-2mLT0tIJ5vJy2yOaYjPYT5qUiIzJXLdWmM1yKZ0kfzUaAqaTEALw_wcB&ef_id=Cj0KCQiArenfBRCoARIsAFc1FqcnRjjFGZ0-2mLT0tIJ5vJy2yOaYjPYT5qUiIzJXLdWmM1yKZ0kfzUaAqaTEALw_wcB:G:s&s_kwcid=AL!5668!3!313665959668!b!!g!!&aid=701j0000001heloAAI&promo=&oid=&utm_source=non_branded&utm_medium=digital_paid_search_google&utm_campaign=US_Dynamic&utm_content=&pbb2c=1
- <https://github.com/SerpicoProject/Serpico>
- <http://softwaretester.info/penetration-testing-report-via-serpico/>
- <https://resources.infosecinstitute.com/kali-reporting-tools/>
- <https://www.shellintel.com/blog/2016/8/3/the-number-one-pentesting-tool-youre-not-using>

An example of the kind of things you would need to be able to script effectively and without too much hassle would be 'send this string of bytes to this remote network service' or 'automate the repeated running of this command line tool for some amount of inputs'. If you can handle writing scripts like that you're probably fine.

From <https://www.reddit.com/r/netsecstudents/comments/4o0fhy/oscp_and_scripting/>

- <https://github.com/snoopysecurity/awesome-burp-extensions>