

Pentesting Lifecycle

1. Defining the Scope

IP ranges, hosts, and applications should be test

2. Information Gathering

Collect data about the target

3. Vulnerability Detection

4. Initial Foothold

5. Privilege Escalation

6. Lateral Movement

7. Reporting/Analysis

8. Lessons Learned/Remediation

Information Gathering

Passive Information Gathering

Also known as Open-source Intelligence (OSINT)

non or almost non direct interaction with that target

Whois Enumeration

Active Information Gathering

C

By LILIANEZ

cheatography.com/liliane/

Not published yet.

Last updated 10th September, 2023.

Page 1 of 1.

Sponsored by **Readable.com**

Measure your website readability!

<https://readable.com>