

# Content Discovery

## 1. Walking An Application

## 2. Manual Discovery - /Robots.txt

## 3. Manual Discovery - Favicon:

`https://wiki.owasp.org/index.php/OWASP_favicon_database`

`Curl https://.../favicon.ico | md5sum`

## 4. Manual Discovery - /Sitemap.xml

## 5. Manual Discovery - HTTP Headers:

`Curl http://{IP_ADDRESS} -v`

## 6. Manual Discovery - Framework Stack

## 7. OSINT - Google Hacking / Dorking:

OSINT (Open-Source Intelligence)

<b>site</b>	site: tryhackme.com	Returns results only from the specified website address
<b>inurl</b>	inurl: admin	Returns results that have the specified word in the URL
<b>filetype</b>	Filetype: pdf	Returns results which are a particular file extension
<b>intitle</b>	intitle: admin	Returns results that contain the specified word in the title

`https://en.wikipedia.org/wiki/Google_hacking`

## 8. OSINT – Wappalyzer:

`https://www.wappalyzer.com/`

## 9. OSINT - Wayback Machine:

`https://archive.org/web/`

## 10. OSINT – GitHub:

Version Control System

## 11. OSINT - S3 Buckets:

`http(s)://{name}.s3.amazonaws.com`

- `{name}-assets | {name}-www | {name}-public | {name}-private`

## 12. Automated Discovery:

Wordlists: `https://github.com/danielmiessler/SecLists`

- **ffuf** -w /usr/share/wordlists/SecLists/Discovery/Web-Content/common.txt -u **http://{IP\_Add}**
- **dirb** http:// {IP\_Add} //usr/share/wordlists/SecLists/Discovery/Web-Content/common.txt
- **gobuster** dir --url http://{IP\_Add} / -w /usr/share/wordlists/SecLists/Discovery/Web-Content/common.txt