Google Dorking Reconnaissance Report

Target Domain: tesla.com

Assessment Type: External Reconnaissance (Passive)

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1. Objective

To identify publicly exposed files, directories, or sensitive data related to the domain tesla.com using Google Dorking techniques, within the scope of authorized testing.

2. Methodology

Google Dorking involves using advanced search queries to uncover sensitive or misconfigured resources indexed by Google. The following dorks were used as part of passive reconnaissance.

3. Google Dork Findings

#	Google Dork Used	Description	Result / Link
1 site	e:tesla.com filetype:pdf	Publicly accessible PDFs	View Result
2 site	e:tesla.com intitle:"index of"	Open directories	View Result
3 site	e:tesla.com inurl:backup	Backup files or folders	View Result
4 site	e:tesla.com "password"	Keyword search for credentials	View Result

4. Sensitive Findings Summary (if applicable)

File/Resource	Risk Level	Description
N/A -		No sensitive files found, or not accessed due to scope limitations.

5. Recommendations

Use robots.txt to prevent indexing of non-public paths.

Regularly audit exposed content using tools like <u>Shodan</u> and Google Alerts.

Apply access controls and remove outdated files from web servers.

Avoid using predictable file names (e.g., backup.zip, config_old.json).

6. Tools Used

Google Search

GHDB (Google Hacking Database): https://www.exploit-db.com/google-hacking-database/

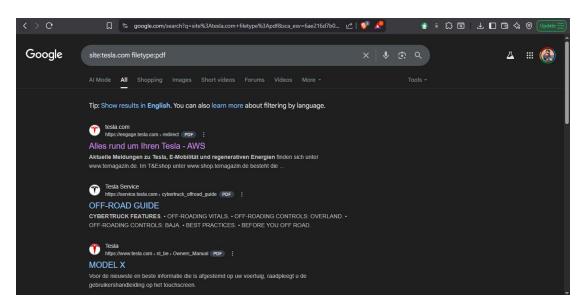
7. Notes

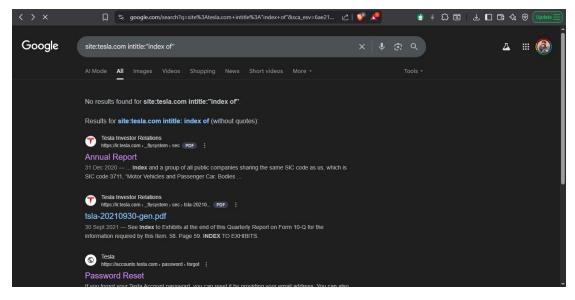
All findings were collected using **public search results** only.

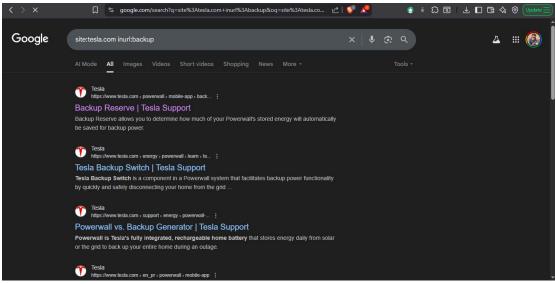
No active scanning, login attempts, or exploitation were performed.

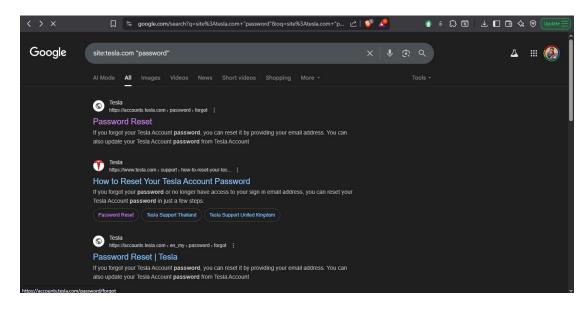
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Appendix









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