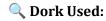
Google Dorking Report - Tesla.com

Task 2: Public Reconnaissance Using Google Dorks

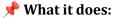
Introduction

This report is part of a cybersecurity assignment focused on using Google Dorks to identify publicly available resources on a target domain. The purpose is to demonstrate how search engines can sometimes index files or pages that were not meant to be accessed directly. The target for this task is **tesla.com**, the official website of Tesla Inc.

1. Find all PDF files



site:tesla.com filetype:pdf



Lists all PDF files hosted on tesla.com.

Examples Found:

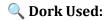
• Tesla Model S Owner's Manual

https://www.tesla.com/ownersmanual/models/pt_pt/Owners_Manual.pdf

• Tesla Model 3 Owner's Manual

https://www.tesla.com/ownersmanual/model3/sv us/Owners Manual.pdf

2. Find login pages



site:tesla.com inurl:login

What it does:

Searches for URLs with the word "login", which might point to admin or customer login pages.

Examples Found:

• Feedback Login

https://feedback.tesla.com/login

• Solar Bonds Login

https://solarbonds.tesla.com/a/login

3. Search for PDFs containing the word "confidential"

Q Dork Used:

site:tesla.com filetype:pdf intext:"confidential"

***** What it does:

Looks for PDF documents that include the word "confidential" inside the text.

Example Found:

• Tesla Investor Relations File

https://ir.tesla.com/ flysystem/s3/sec/000110465924059916/tm2413800d3 defa14a-gen_.pdf

4. Look for text files

Q Dork Used:

site:tesla.com filetype:txt

What it does:

Shows text files such as configuration guides or robots.txt.

Example Found:

• Robots.txt file

https://www.tesla.com/robots.txt

Conclusion

Using simple Google Dorking techniques, I was able to identify a variety of public documents on tesla.com. These included user manuals, login pages, a potentially sensitive investor file, and standard configuration files. All the information was discovered using legal, passive reconnaissance methods via Google.

This task highlights how important it is for organizations to carefully manage what gets indexed by search engines—even when the content is technically public.