

Google Dork

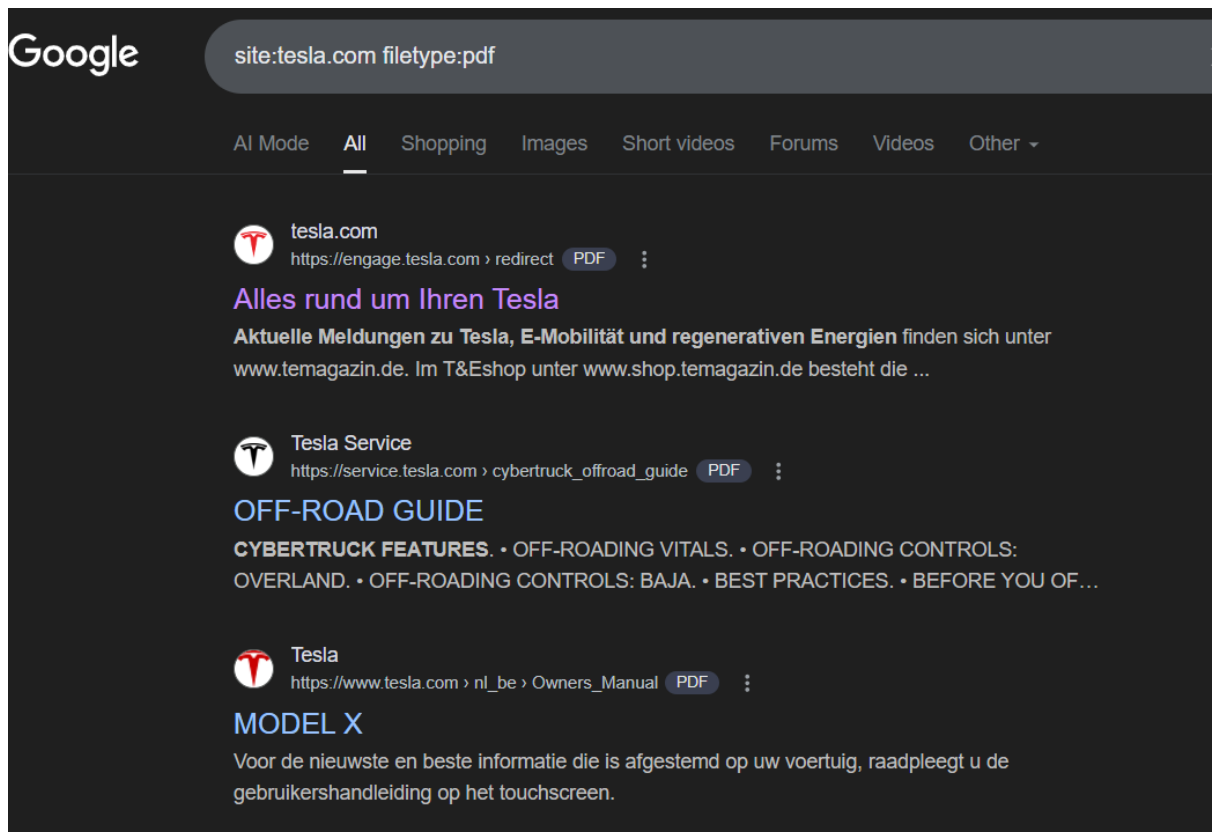
Google Dorking for Publicly Exposed Files

Objective: Use Google Dorks to identify publicly accessible documents or directories on a target domain that may expose sensitive information.

Target Domain: tesla.com

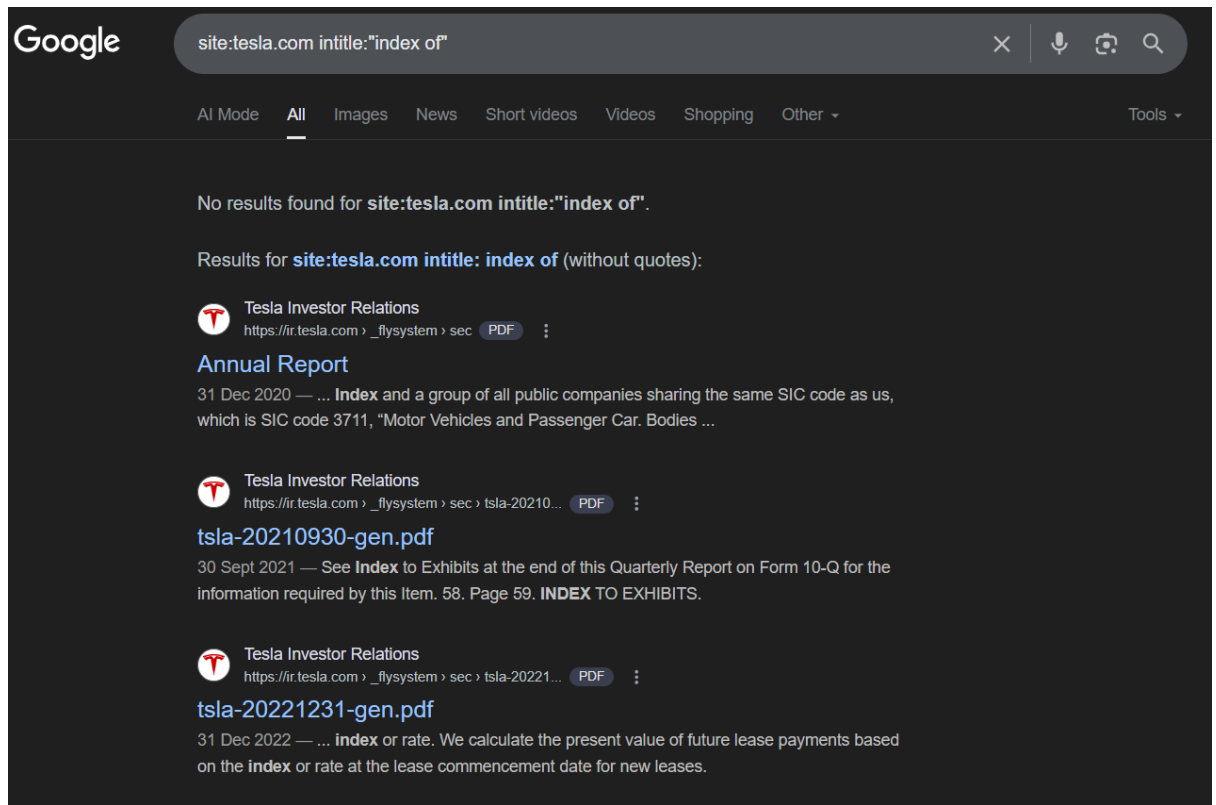
Google Dork Queries Used:

1. **PDF Files on tesla.com**
2. `site:tesla.com filetype:pdf`



3. Exposed Directories (Index Pages)

4. site:tesla.com intitle:"index of"

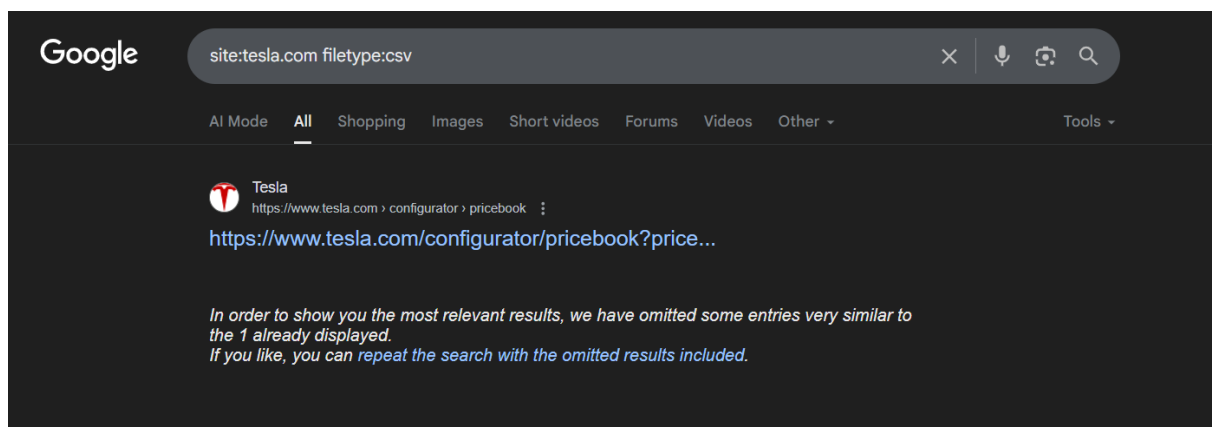


Google search results for the query `site:tesla.com intitle:"index of"`. The search bar shows the query, and the results page indicates "No results found for site:tesla.com intitle:\"index of\"". Below this, it shows "Results for site:tesla.com intitle: index of (without quotes):". Three results are listed, all from Tesla Investor Relations:

- Annual Report**
31 Dec 2020 — ... **Index** and a group of all public companies sharing the same SIC code as us, which is SIC code 3711, "Motor Vehicles and Passenger Car. Bodies ..."
- tsla-20210930-gen.pdf**
30 Sept 2021 — See **Index** to Exhibits at the end of this Quarterly Report on Form 10-Q for the information required by this Item. 58. Page 59. **INDEX TO EXHIBITS**.
- tsla-20221231-gen.pdf**
31 Dec 2022 — ... **index** or rate. We calculate the present value of future lease payments based on the **index** or rate at the lease commencement date for new leases.

5. Public Excel/CSV Files

6. site:tesla.com (filetype:xls OR filetype:csv)



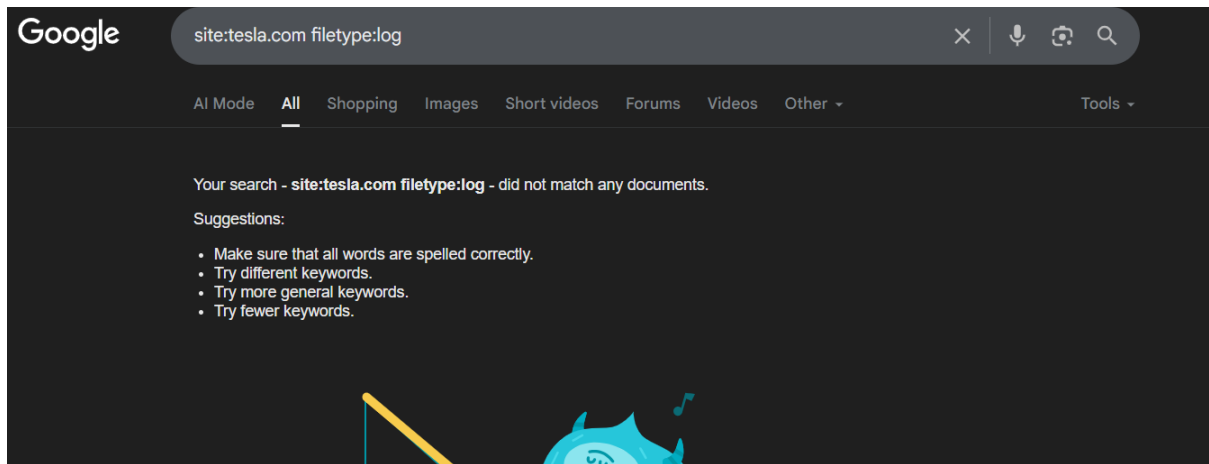
Google search results for the query `site:tesla.com filetype:csv`. The search bar shows the query, and the results page shows one result from Tesla:

- Tesla**
<https://www.tesla.com/configurator/pricebook>

Below the result, a message states: "In order to show you the most relevant results, we have omitted some entries very similar to the 1 already displayed. If you like, you can repeat the search with the omitted results included."

7. Searching for potentially sensitive logs

8. `site:tesla.com filetype:log`



No publicly available logs indexed — Tesla servers are hardened against such exposure.

Final Findings

No sensitive or misconfigured data was found, **Tesla.com** appears to follow good security practices regarding exposed directories and file indexing.