

GOOGLE DORKING

Task Objective:

Identify publicly exposed documents and directories from target domains using Google Dorking techniques, without violating any ethical or legal boundaries. This report includes findings from two domains: Sistelligent and Ferrari.


Target 1: Sistelligent.com (*Higher Severity*)

1.1 Discovery of Leaked Configuration File

- **Google Dork Used:**
 - `site:sistelligent.com.mx inurl:.env`
- **Finding:** A publicly indexed .env file containing potential application environment variables.
- **URL:** <https://sistelligent.com.mx/nominaweb/.env>

Contents Observed:

- `DB_PASSWORD=*****`
- `SECRET_KEY=*****`
- `API_KEY=*****`

 **Security Risk:** .env files often contain sensitive keys and credentials. This file should be removed from the public directory immediately and server rules updated to restrict access.

Impact Summary: This represents a misconfiguration risk. If left exposed, it could allow unauthorized access to application backends or databases.

Target 2: Ferrari.com (*Lower Severity*)

2.1 Discovery via robots.txt File

- **Google Dork Used:**
 - `site:ferrari.com robots.txt`
- **Result:** Publicly accessible robots.txt file at <https://www.ferrari.com/robots.txt>

Disallowed Directories Identified:

- /content/dam/ferrari/
- /etc/
- /apps/
- /libs/
- /tmp/

2.2 Directory Probing via Google Dork

- **Google Dork Used:**
- site:ferrari.com inurl:/content/dam/
- **Result:** Indexed documents and media files (e.g., brochures, images).

2.3 PDF File Discovery

- **Google Dork Used:**
- site:ferrari.com filetype:pdf
- **Examples Found:**
 - Ferrari Model brochures
 - Financial disclosures
 - Technical specs (non-confidential, marketing-oriented)

Summary: Ferrari exposes various media and marketing files, as well as a directory structure via robots.txt, but nothing directly confidential. Still useful for social engineering or profiling efforts.

Conclusion

This reconnaissance activity demonstrates how passive techniques like Google Dorking and manual inspection of robots.txt can uncover potentially risky information exposure.

- **Systelligent's leak** of a .env configuration file poses a **critical security threat**, potentially exposing sensitive backend credentials.
- **Ferrari's exposure** is limited to indexed public files and internal directory hints, which may still support phishing or information gathering.