

Browser Information Discovery, Technique T1217 - Enterprise

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Adversaries may enumerate information about browsers to learn more about compromised environments. Data saved by browsers (such as bookmarks, accounts, and browsing history) may reveal a variety of personal information about users (e.g., banking sites, relationships/interests, social media, etc.) as well as details about internal network resources such as servers, tools/dashboards, or other related infrastructure. [\[1\]](#)

Browser information may also highlight additional targets after an adversary has access to valid credentials, especially [Credentials In Files](#) associated with logins cached by a browser.

Specific storage locations vary based on platform and/or application, but browser information is typically stored in local files and databases (e.g., `%APPDATA%/Google/Chrome`). [\[2\]](#)

Source: <https://attack.mitre.org/techniques/T1217>