

Forum:[Hack Forums](#)

Thread: [read cookie with sqlite using cmd ??](#)

LayersOSImodel - September 15, 2019, 5:52 am

Is there a way to read db file as cookie of chrome or login data of chrome using sqlite with cmd ?

HFDone - September 15, 2019, 9:50 am

[Export Chrome / Chromium passwords to CSV Axllent.org](#)

[How can we query the login passwords for websites saved by Google Chrome browser? - Unix & Linux Stack Exchange](#)

LayersOSImodel - October 3, 2019, 6:00 am

(Sep 15, 2019 09:50 AM)HFDone Wrote: [\[CITE\]](#) [Export Chrome / Chromium passwords to CSV Axllent.org](#)

[How can we query the login passwords for websites saved by Google Chrome browser? - Unix & Linux Stack Exchange](#)

your url does not work

HFDone - October 3, 2019, 6:05 am

<https://www.axllent.org/docs/view/export-chrome-passwords>

<https://unix.stackexchange.com/questions/442167/how-can-we-query-the-login-passwords-for-websites-saved-by-google-chrome-browser>

LayersOSImodel - October 3, 2019, 7:36 am

(Oct 3, 2019 06:05 AM)HFDone Wrote: [\[CITE\]](#)

<https://www.axllent.org/docs/view/export-chrome-passwords>

<https://unix.stackexchange.com/questions/442167/how-can-we-query-the-login-passwords-for-websites-saved-by-google-chrome-browser>

it doesn't work as the password is encrypted, it exports the Logins db but password is encrypted.

BeatMatch - October 3, 2019, 7:38 am

get this man some milk he is about to eat the shit out of them cookies. ?

Unk0wn - October 3, 2019, 11:41 pm

(Oct 3, 2019 07:36 AM)LayersOSImodel Wrote: [\[CITE\]](#) it doesn't work as the password is encrypted, it exports the Logins db but password is encrypted.

No it works you need to export the MD5 hashes and crack them but we're not gonna spoon feed you lol

LayersOSImodel - October 5, 2019, 2:51 am

(Oct 3, 2019 11:41 PM)Unk0wn Wrote: [\[CITE\]](#) No it works you need to export the MD5 hashes and crack them but we're not gonna spoon feed you lol

what are you talking about why I would do that the chromium based software use a function called cryptprotectdata and uncryptprotectdata using windows password session to crypt and decrypt the data, I can read the database using sqlite but I can't read the encrypted data, I need command line tool who may do that.

Unk0wn - October 5, 2019, 11:28 pm

(Oct 5, 2019 02:51 AM)LayersOSImodel Wrote: [\[CITE\]](#) what are you talking about why I would do that the chromium based software use a function called cryptprotectdata and uncryptprotectdata using windows password session to crypt and decrypt the data, I can read the database using sqlite but I can't read the encrypted data, I need command line tool who may do that.

Hashcat is what you need to decrypt a DB don't get why you would even want to do is through cmd

just use SQLi dumper

is_nimda - October 6, 2019, 6:37 am

(Oct 5, 2019 11:28 PM)Unk0wn Wrote: [\[CITE\]](#) Hashcat is what you need to decrypt a DB don't get why you would even want to do is through cmd

just use SQLi dumper

I can only think it is because CMD is less likely to be monitored on Windows OS