

Forum:[Hack Forums](#)

Thread: [Simple lookup for database](#)

ugofirstimtrusted - May 26, 2016, 2:19 pm

I have a bunch of databases and someone scammed my mate and I'm trying to find a hash of his account. I have reasons to believe that the databases that I have contain some of his information.

The database dumps that I have are in .db .sql .sqlite and .txt
I have a web server where I can upload all the databases.

I just want to search through my DB's all at once. Currently, they are in a folder and I just use the search function but it doesn't search inside all the files, just the file name.

If anyone can help then i can share my DB's if you need a certain one.

I was hoping there is a simple source or script that I can use.

All I really want to do is search all the databases for a certain string like an email or something all at once.

Thanks for reading. Hope I can get some help.

ugofirstimtrusted - May 27, 2016, 2:42 pm

I should have posted this elsewhere can a staff member move this for me

newQuery - May 27, 2016, 5:55 pm

If you know what you are looking for, why don't you just Ctrl+F ?

SkidPaste/Daedra - May 27, 2016, 7:12 pm

Are you just looking to search through a bunch of files?

RumbleFrog - May 27, 2016, 9:35 pm

Ctrl F is the easiest method to go, no need for PHP

ugofirstimtrusted - May 27, 2016, 10:22 pm

To all the responses, i've been using ctrl f but it doesn't search through .sql and those extensions inside the file itself even .txt

it just searches the file name im trying to see inside so if theres a user itll check all the dbs in the directory for that user as the title of the file

i want it to search in the file.

Niko - May 27, 2016, 10:30 pm

I personally just shoved everything in one text file and do this

PHP Code

```
<?php
$searchthis = $_GET['string'];
```

```
$matches = array();

// Your database file
$handle = @fopen("YourDatabase.txt", "r");
if ($handle)
{
    while (!feof($handle))
    {
        $buffer = fgets($handle);
        if(strpos($buffer, $searchthis) !== FALSE)
            $matches[] = $buffer;
    }
    fclose($handle);
}

// Shows if there is nothing found
if (empty($matches)) {
    echo "Nothing Found";
} else {
    print_r($matches);
}
?>
```

TickTockMan - May 27, 2016, 10:33 pm

Use grep for linux or a Windows port of it.

<https://wingrep.codeplex.com/>

Be aware, some databases files may be in an encrypted format.

ugofirstimtrusted - May 29, 2016, 7:56 pm

thank you guys

saints you are.

much love