

Forum:[Hack Forums](#)

Thread: [\[SOURCE\] HMA Proxy Grabber and Proxy Checker](#)

Narut0xSyn30 - July 8, 2012, 8:40 am

I made a C# application that grabs proxies from HideMyAss and another application that checks if the proxies is working

Proxy Checker:

Source: [Proxy Checker Source - Mediafire](#)

Binary: [Binary link - Mediafire](#)

Credits: [CaptainBri's Proxy Checker Source](#) (Used the part where it scans the proxies)

Proxy Grabber:

Source: [Proxy Grabber Source - Mediafire](#)

Binary: [Binary link - Mediafire](#)

Credits: [soft2050's HMA Proxy Grabber Snippet](#)

Cheers! ?

PoRt21 - July 9, 2012, 11:17 pm

holy shit man,,nice share,,thank u mate :)

Kazankoph - December 25, 2013, 5:55 pm

Doesn't work anymore:(
it only displays multiple lines of this:

```
.Xq4U{display:none}  
.Twny{display:inline}  
.YaPR{display:none}  
.aeJq{display:inline}  
218.18223.49.366387104167184:9000  
.u6L-{display:none}  
.uJpY{display:inline}  
71.122.2696118140.128212:40623
```

Chunked - December 26, 2013, 9:57 am

Here's a working snippet I use in my software.

```
Code List<string> Proxies = new List<string>();  
  
for (int i = 1; i <= amountofpagestoscrapfrom; i++)
```

```

{
    foreach (string[] s in Regex.Matches(new
WebClient().DownloadString("http://www.hidemyass.com/proxy-list/" + i.ToString()), @"(?:<td
class=""leftborder
timestamp""(?s).+?<style>)((?s).+?)\s*<td>\s+(\d{2,5})</td>").Cast<Match>().Select(m => new
string[] { m.Groups[1].Value, m.Groups[2].Value }))
    {
        Regex.Matches(s[0], @"\".([^\[]+)\{([^\}]+\})\"").Cast<Match>().ToList().ForEach(m => s[0] =
s[0].Replace(string.Format(@"class=""{0}""", m.Groups[1].Value), string.Format(@"style=""{0}""",
m.Groups[2].Value)));
        Proxies.Add(string.Concat(Regex.Matches(Regex.Replace(Regex.Replace(s[0], @"<(span|div)
style=""display:none"">[d\.]</td>", string.Empty).Remove(0, s[0].IndexOf("/style>")),
@"class=""d+""", string.Empty), @"[d\.]<").Cast<Match>().Select(m => m.Value) + ":" + s[1]));
    }
}
/thread.

```

x64 - December 26, 2013, 10:56 am

(Dec 26, 2013 10:57 AM)MonsterVPN Wrote: [\[CITE\]](#) Here's a working snippet I use in my software.

```

Code List<string> Proxies = new List<string>();

```

```

    for (int i = 1; i <= amountofpagestoscrapfrom; i++)
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WebClient().DownloadString("http://www.hidemyass.com/proxy-list/" + i.ToString()), @"(?:<td
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timestamp""(?s).+?<style>)((?s).+?)\s*<td>\s+(\d{2,5})</td>").Cast<Match>().Select(m => new
string[] { m.Groups[1].Value, m.Groups[2].Value }))
        {
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m.Groups[2].Value)));
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style=""display:none"">[d\.]</td>", string.Empty).Remove(0, s[0].IndexOf("/style>")),
@"class=""d+""", string.Empty), @"[d\.]<").Cast<Match>().Select(m => m.Value) + ":" + s[1]));
        }
    }
/thread.

```

Dat code is like one of the most messed up code I've ever seen in my life. xD

Ban - December 26, 2013, 1:55 pm

(Dec 26, 2013 11:56 AM)Lambik Wrote: [\[CITE\]](#) Dat code is like one of the most messed up code I've ever seen in my life. xD

I was thinking the exact same thing here, aha. Still, if it works it works at the very least. :P