PacketStream

-
- Account
- Referrals
- Deposit
- Download
- Network Access
- Reseller API
- Support
- Home
- Logout

Network Access

Proxy Access
Credentials

| HTTP Proxy ▾ | Random Country ▾ | Randomize IP ▾ |

| DNS Hostname ▾ |

Need help?

HTTP Proxy Host:

    proxy.packetstream.io

Proxy Port:

    31112

Proxy Username:

    cchow

Proxy Password:

    ZowwdcC1svivu7pK

Reset Proxy Password

Basic CURL Example

```
$ curl -v -x http://cchow:ZowwdcC1svivu7pK@proxy.packetstream.io:31112

https://ipv4.icanhazip.com
```

Formatted:Proxy:List

```
cchow:ZowwdcC1svivu7pK:proxy.packetstream.io:31112
cchow:ZowwdcC1svivu7pK:proxy.packetstream.io:31112
cchow:ZowwdcC1svivu7pK:proxy.packetstream.io:31112
cchow:ZowwdcC1svivu7pK:proxy.packetstream.io:31112
cchow:ZowwdcC1svivu7pK:proxy.packetstream.io:31112
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cchow:ZowwdcC1svivu7pK:proxy.packetstream.io:31112
cchow:ZowwdcC1svivu7pK:proxy.packetstream.io:31112
```

| 10 ▾ | username:password:hostname:port ▾ |

Browser Access
Web Browser Setup

Firefox

Firefox Proxy Setup Instructions

MacOS

MacOS Proxy Setup Instructions

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- Dashboard
- Account
- Referrals
- Deposit
- Download
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- Support
- Home
- Logout

Windows

Windows Proxy Setup Instructions

iOS

iOS Proxy Setup Instructions

Android

Android Proxy Setup Instructions

Programmatic Access

Automation Examples

Golang Example

```
proxy := "https://cchow:ZowwdcC1svivu7pK@proxy.packetstream.io:31111"
url := "https://ipv4.icanhazip.com"
os.Setenv("HTTP_PROXY", proxy)
resp, err := http.Get(url)
...
```

Node.Js Example (Got Package)

```
const got = require('got');
const {
  HttpsProxyAgent
} = require('hpagent');
got('https://ipv4.icanhazip.com', {
  agent: {
    https: new HttpsProxyAgent({
      proxy: 'https://cchow:ZowwdcC1svivu7pK@proxy.packetstream.io:31111'
    })
  }
}).then(respone => {
  console.log(respone.body);
}).catch(err => {
  console.log(err.response.body);
});
```

Node.Js Example (Request Package, Deprecated)

```
const request = require('request');
const proxy = "https://cchow:ZowwdcC1svivu7pK@proxy.packetstream.io:31111";
const url = "https://ipv4.icanhazip.com";
const proxiedRequest = request.defaults({
  'proxy': proxy
});

proxiedRequest.get(url, function(err, resp, body) {
  ...
});
```

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Dashboard

Account

Referrals

Deposit

Download

Network Access

Reseller API

Support

Home

Logout

Python Example

```python
import requests


http_proxy = "http://cchow:ZowwdcC1svivu7pK@proxy.packetstream.io:31112"

https_proxy = "http://cchow:ZowwdcC1svivu7pK@proxy.packetstream.io:31112"

url = "https://ipv4.icanhazip.com"


proxyDict = {
    "http": http_proxy,
    "https": https_proxy,
}


r = requests.get(url, proxies=proxyDict)
...
```

PHP Example

```php
$curl = curl_init();
curl_setopt_array($curl, array(
CURLOPT_URL => "https://ipv4.icanhazip.com",
CURLOPT_PROXY => "https://cchow:ZowwdcC1svivu7pK@proxy.packetstream.io:31111",
CURLOPT_FOLLOWLOCATION => 1,
CURLOPT_RETURNTRANSFER => 1,
));
$response = curl_exec($curl);
...
```

C# Example

```csharp
using System;
using System.IO;
using System.Net;
namespace packetstreamExample {
  class ProxyConnect {
    static void Main(string[] args) {
      string proxyUser = "cchow";
      string proxyPass = "ZowwdcC1svivu7pK";
      WebProxy proxyObject = new WebProxy("proxy.packetstream.io:31112", true);
      proxyObject.Credentials = new NetworkCredential(proxyUser, proxyPass);
      WebRequest request = WebRequest.Create("https://ipv4.icanhazip.com");
      request.Proxy = proxyObject;
      HttpWebResponse response = (HttpWebResponse) request.GetResponse();
      Console.WriteLine(response.StatusDescription);
      Stream dataStream = response.GetResponseStream();
      StreamReader reader = new StreamReader(dataStream);
      string responseFromServer = reader.ReadToEnd();
      Console.WriteLine(responseFromServer);
      reader.Close();
      dataStream.Close();
      response.Close();
      ...
    }
```

```
        }
    }
```

Java Example

```java
import java.net. * ;
import java.io. * ;
public class ProxyConnect {
    public static void main(String[] args) throws MalformedURLException,
    ProtocolException,
    IOException {
        final String authUser = "cchow";
        final String authPassword = "ZowwdcC1svivu7pK";
        final String proxyHost = "proxy.packetstream.io";
        final int proxyPort = 31112;
        final String destURL = "https://ipv4.icanhazip.com";

        System.setProperty("jdk.http.auth.tunneling.disabledSchemes", "");
        System.setProperty("jdk.http.auth.proxying.disabledSchemes", "");

        Proxy proxy = new Proxy(Proxy.Type.HTTP, new InetSocketAddress(proxyHost, proxyPort));

        URL url = new URL(destURL);
        HttpURLConnection connection = (HttpURLConnection) url.openConnection(proxy);

        Authenticator.setDefault(new Authenticator() {@Override
            protected PasswordAuthentication getPasswordAuthentication() {
                if (getRequestorType().equals(RequestorType.PROXY)) {
                    return new PasswordAuthentication(authUser, authPassword.toCharArray());
                }
                return super.getPasswordAuthentication();
            }
        });

        StringBuilder content;

        try (BufferedReader in =new BufferedReader(new
InputStreamReader(connection.getInputStream())))  {
            String line;
            content = new StringBuilder();

            while ((line = in.readLine()) != null) {
                content.append(line);
                content.append(System.lineSeparator());
            }

            System.out.println(content.toString());

        } catch(Throwable e) {
            System.err.println(e);
        } finally {
            connection.disconnect();
        }
    }
}
```