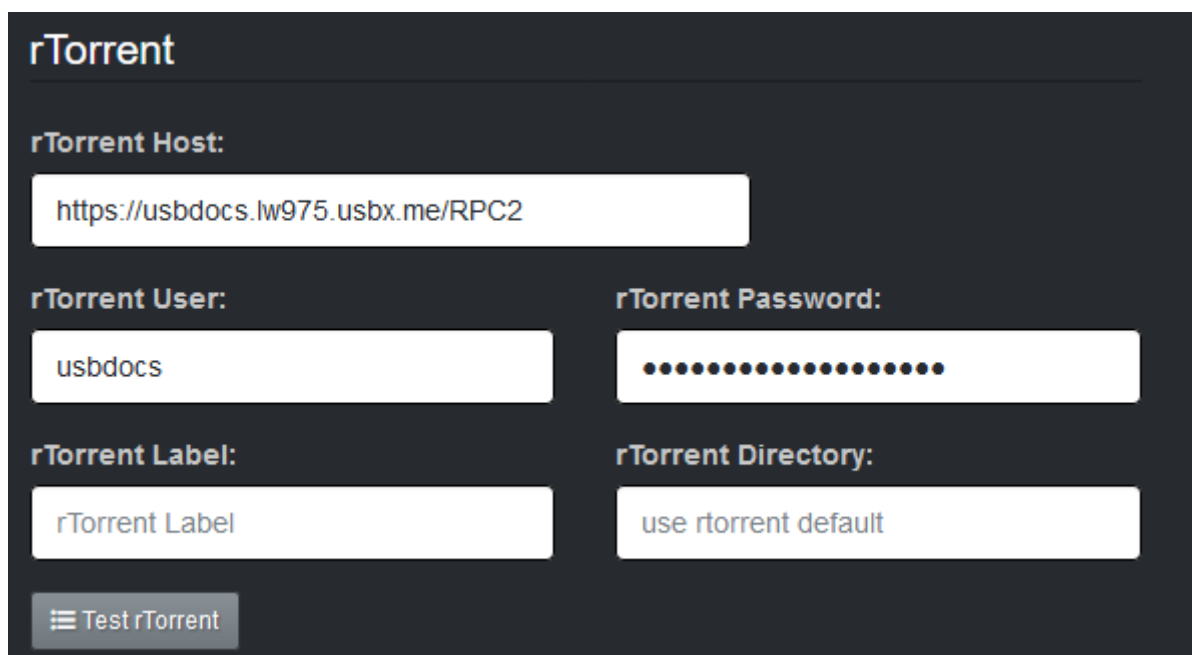


# Download Client Connection Details

## Torrent Clients

### ruTorrent

```
use rTorrent: Checked
rTorrent Host: https://{username}.{servername}.usbx.me/RPC2
rTorrent User: {username}
rTorrent Password: As configured in UCP under ruTorrent
rTorrent Label: {Blank}
rTorrent Directory: {blank}
```



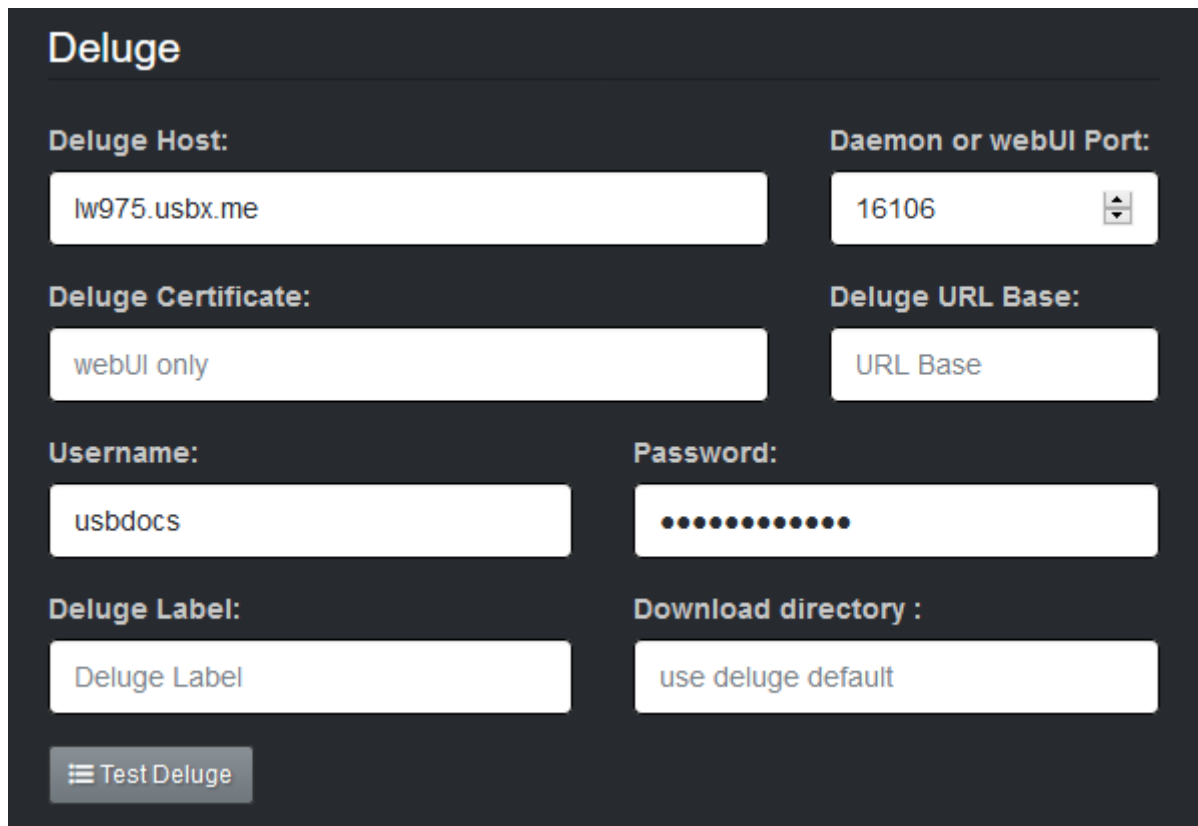
The screenshot shows the ruTorrent configuration interface with a dark background. The title 'rTorrent' is at the top left. Below it, the 'rTorrent Host:' label is followed by a text input field containing 'https://usbdocs.lw975.usbx.me/RPC2'. The 'rTorrent User:' label is followed by a text input field containing 'usbdocs'. The 'rTorrent Password:' label is followed by a password input field with 15 dots. The 'rTorrent Label:' label is followed by a text input field containing 'rTorrent Label'. The 'rTorrent Directory:' label is followed by a text input field containing 'use rtorrent default'. At the bottom left, there is a button with a hamburger menu icon and the text 'Test rTorrent'.

## Deluge

### Deluge Daemon

Recommended if both LazyLibrarian and Deluge is in the same machine

use Deluge: Checked  
Deluge Host: {servername}.usbx.me  
Daemon or webUI Port: {Deluge Daemon Port}  
Deluge Certificate: {Blank}  
Deluge URL Base: {Blank}  
Username: {username}  
Password: As configured in UCP under Deluge  
Deluge Label: {Blank}  
Download directory: {Blank}



The screenshot shows the Deluge web interface configuration page. It has a dark theme with white text and input fields. The title 'Deluge' is at the top left. The configuration is organized into two columns. The left column contains: 'Deluge Host:' with the value 'lw975.usbx.me'; 'Deluge Certificate:' with the value 'webUI only'; 'Username:' with the value 'usbdocs'; 'Deluge Label:' with the value 'Deluge Label'. The right column contains: 'Daemon or webUI Port:' with a dropdown menu showing '16106'; 'Deluge URL Base:' with the value 'URL Base'; 'Password:' with a masked field of dots; 'Download directory :' with the value 'use deluge default'. At the bottom left, there is a button labeled 'Test Deluge' with a hamburger menu icon.

<b>Deluge Host:</b>	<b>Daemon or webUI Port:</b>
lw975.usbx.me	16106
<b>Deluge Certificate:</b>	<b>Deluge URL Base:</b>
webUI only	URL Base
<b>Username:</b>	<b>Password:</b>
usbdocs	.....
<b>Deluge Label:</b>	<b>Download directory :</b>
Deluge Label	use deluge default

Test Deluge


## Deluge WebUI

Recommended if Deluge is in another machine

use Deluge: Checked  
Deluge Host: https://{username}.{servername}.usbx.me  
Daemon or webUI Port: 443  
Deluge Certificate: {Blank}  
Deluge URL Base: /deluge  
Username: {Blank}  
Password: As configured in UCP under Deluge  
Deluge Label: {Blank}  
Download directory: {Blank}

## Deluge

<b>Deluge Host:</b>	<b>Daemon or webUI Port:</b>
<input type="text" value="https://usbdocs.lw975.usbx.me"/>	<input type="text" value="443"/>
<b>Deluge Certificate:</b>	<b>Deluge URL Base:</b>
<input type="text" value="webUI only"/>	<input type="text" value="/deluge"/>
<b>Username:</b>	<b>Password:</b>
<input type="text" value="daemon only"/>	<input type="password" value="....."/>
<b>Deluge Label:</b>	<b>Download directory :</b>
<input type="text" value="Deluge Label"/>	<input type="text" value="use deluge default"/>

 Test Deluge


### ### Transmission

```
use Transmission: Checked
Transmission Host: https://{username}.{servername}.usbx.me
Transmission Port: 443
Username: {username}
Password: As configured in UCP under Transmission
Download directory: {Blank}
Transmission URL Base: {Blank}
```

☒ Use Transmission

## Transmission

<b>Transmission Host:</b>	<b>Transmission Port :</b>
<input type="text" value="https://usbdocs.lw975.usbx.me"/>	<input type="text" value="443"/>
<b>Username :</b>	<b>Password :</b>
<input type="text" value="usbdocs"/>	<input type="password" value="....."/>
<b>Download directory :</b>	<b>Transmission URL Base:</b>
<input type="text" value="use transmission default"/>	<input type="text" value="/transmission"/>

 Test Transmission

# Usenet Client

## NZBGet SSL

```
Use NZBGet: Checked
NZBGet Host: http://{servername}.usbx.me
Port: {NZBGet WebUI Port}
Username: {Username}
Password: {Password}
Category: {Blank}
Priority: 0
```

☒ Use NZBGet

## NZBGet

NZBGet Host:

lw975.usbx.me

Port

16136

Username

nzbget

Password:

••••••••••

Category:

NZBGet Category

Priority:

0

Test NZBget

## SABnzbd

Use Sabnzbd+: Checked

SABnzbd Host: `https://{username}.lw975.usbx.me`


SABnzbd Port: 443

SABnzbd Username: {username}

SABnzbd Password: As configured in UCP under SABnzbd

SABnzbd API Key: Generated SABnzbd API Key

SABnzbd URL Base: /sabnzbd

 Use Sabnzbd+

## SABnzbd+

SABnzbd Host:

https://usbdocs.lw975.usbx.me

SABnzbd Port:

443

SABnzbd Username

usbdocs

SABnzbd Password:

.....

SABnzbd API Key:

SABnzbd Category:


SABnzbd Category

SABnzbd URL Base:

/sabnzbd

Ext Host/Port

mywebsite.org:port

 Test SABnzbd

Use if you need to get sab to download  
the nzb file from lazylibrarian

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