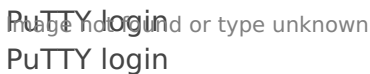


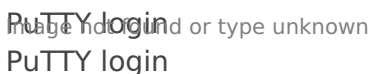
Setup Tortoise SVN

- **GENERATE SSH KEY, OR SET IT UP**
- **CONNECT VIA SSH**

 PuTTY login
Image not found or type unknown
PuTTY login

In Host Name (or IP address), enter the name of your main domain.

Port is the default port 22.
Next, click the “+” sign next to SSH.

 PuTTY login
Image not found or type unknown
PuTTY login

In the Private key file for authentication box, enter the key for the cPanel interface or the private key that you created earlier.
You can then save the configuration, but you can also connect to your storage immediately.

- **CREATING SVN DIRECTORY**

The directory and the repository itself must be created through SSH:

```
cd wwwroot  
mkdir svn  
cd svn  
svnadmin create reponeve
```

 Create SVN repo
Image not found or type unknown
Create SVN repo

- **SETUP TORTOISESVN**

In TortoiseSVN, only the name of the program required for the connection is required.

 TortoiseSVN Settings
Image not found or type unknown
TortoiseSVN Settings

Click the right mouse button in the folder, and select **Tortoise SVN/Network** menu

 TortoiseSVN Settings
Image not found or type unknown
TortoiseSVN Settings

TortoiseSVN Settings

Click the **Browse** button for **SSH client**, then enter the path for the following line:

```
C:\Program Files\TortoiseSVN\bin\TortoisePlink.exe
```

Next click Ok.

• CHECKOUT

To set up the repository, click the right mouse button, then select SVN Checkout... menu

Checkout
Image not found or type unknown
Checkout

To use SVN, you must specify the repository URL as follows:

```
svn+ssh://az_on_fodomain_neve/home/tarhelyazonosito/path/to/svn/repo
```

SVN repository URL
Image not found or type unknown
SVN repository URL

Revision #2

Created 25 October 2023 12:17:11 by Judit Pásztor

Updated 26 October 2023 10:36:03 by Judit Pásztor