



CREDITS

BOOTSTRAP INSTRUCTIONS

Preface

The following guide is designed to save time in syncing the entire Credits blockchain by downloading a large portion of it.

Requirements

In order to install this bootstrap you will need to be running a 64-bit version of either Windows or Linux.

Installing the bootstrap for Linux.

This guide assumes you are installing on a new Linux computer that currently does not have the Credits wallet installed.

1. Enter each of the following commands one at a time;

```
mkdir ~/.credits
```

```
cd ~/.credits
```

```
wget https://crds.co/files/bootstrap.tar.gz
```

```
tar -xzf bootstrap.tar.gz
```

```
cd ~
```

```
wget https://github.com/CRDS/Credits/releases/download/v1.1.1.0/credits-1.1.1-linux.tar.gz
```

```
tar -xzf credits-1.1.1-linux.tar.gz
```

2. Download and install the wallet for Linux;

```
wget https://github.com/CRDS/Credits/releases/download/v1.1.1.0/credits-1.1.1-linux.tar.gz
```

```
tar -xzf credits-1.1.1-linux.tar.gz
```

3. Start the wallet;

```
creditsd-1.1.1-linux/./creditsd --daemon
```

Installing the bootstrap for Windows.

This guide assumes you are installing on a new Windows computer that currently does not have the Credits wallet installed.

1. Open a command prompt and enter the following command;

```
mkdir %appdata%\Credits
```

2. Download the bootstrap for Windows - <https://crds.co/files/bootstrap.zip>

3. Unzip the contents of bootstrap.zip into your %appdata%\Credits directory.

4. Download and install the wallet for Windows;

<https://github.com/CRDS/Credits/releases/download/v1.1.1.0/credits-1.1.1-win64-setup.exe>

5. Start the Credits wallet.