



**duality**  
blockchain solutions

## Bootstrap Instructions

1. To use the bootstrap first close your Dynamic wallet and navigate to your Dynamic data directory and BACKUP THE DATA DIRECTORY SOMEWHERE SAFE:

- **Windows:** c:\users\\appdata\roaming\Dynamic\
- **Linux:** ~/.dynamic
- **OSX:** ~/Library/Application\ Support/Dynamic

2. Delete all data apart from your wallet.dat, conf files and backup folder.

3. Download the bootstrap.dat to the Dynamic data directory:

### Windows

- Download the bootstrap - <http://dyn.coin-info.net/bootstrap/bootstrap-latest.zip>
- Unzip and place contents in c:\users\\appdata\roaming\Dynamic\

### Linux

- Open terminal and type "cd ~/.dynamic && wget http://dyn.coin-info.net/bootstrap/bootstrap-latest.tar.gz && tar -xvf bootstrap-latest.tar.gz" and hit enter.

### OSX

- Open terminal, type "cd ~/Library/Application\ Support/Dynamic && wget http://dyn.coin-info.net/bootstrap/bootstrap-latest.tar.gz && tar -xvf bootstrap-latest.tar.gz" and hit enter.

4. Start Dynamic and import from bootstrap.dat:

4a. Qt users just need to start the wallet.

4b. Daemon users need to use the "-loadblock=" argument when starting Dynamic, for example:

- **Linux:** -loadblock=~/.dynamic/bootstrap.dat
- **Windows:** -loadblock=c:\users\\appdata\roaming\Dynamic\bootstrap.dat
- **OSX:** -loadblock=~/Library/Application\ Support/Dynamic/bootstrap.dat

5. Grab a coffee, tea or other preference of beverage and relax.