Genesis Test Instructions

Connecting to the GT network with bitcoind

Step 1
Download and extract the latest release binary of BitcoinSV from **http://bitcoinsv.io/genesis#downloads**

```
wget http://download.bitcoinsv.io/bitcoinsv/1.0.0/bitcoin-sv-1.0.0-x86_64-linux-gnu.tar.gz
tar -xf bitcoin-sv-1.0.0-x86_64-linux-gnu.tar.gz
```

If you prefer to build from source. Source Code is available on **Github** **https://github.com/bitcoin-sv/bitcoin-sv/releases**

Note: At the time of writing the latest available version is 1.0.0 the rest of this guide assumes this is the version you are using. If you are using a more recent release, please substitute bitcoin-sv-1.0.0 for the version you are using whenever it appears.

Step 2
Create your bitcoin.conf file.

```
cd
mkdir .bitcoin
touch .bitcoin/bitcoin.conf
```

Step 3
If you wish to add any other custom configurations to your Bitcoin SV node you can append them to the bitcoin.conf file with the editor of your choice

Step 4
Add following configurations to bitcoin.conf file

```
stn=1
prune=10000
checkpoints=false
minimumchainwork=0000000000000000000000000000000000000000000000000000000000000000
magicbytes=a86b6744
addnode=167.99.181.129
genesisactivationheight=290
axstackmemoryusageconsensus=0
excessiveblocksize=10000000000
```

Step 5
You can now start Bitcoin SV.

```
./bitcoin-sv-1.0.0/bin/bitcoind -daemon
```

Step 6
BitcoinSV should now be running and will start synchronizing with the GT network. You can verify the node is running by the following

```
./bitcoin-sv-1.0.0/bin/bitcoin-cli getinfo
```

Note: If you are unable to send or receive coins on the GT network. Restart your node with the -disablesafemode flag. We do not advise using this flag on mainnet.

Need some help?

Genesis Support Team

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Telegram Support
https://t.me/joinchat/JB6ZzlUctDaG7DrEaNRR2A