



mydeficha.in

Masternode-Service HowTo

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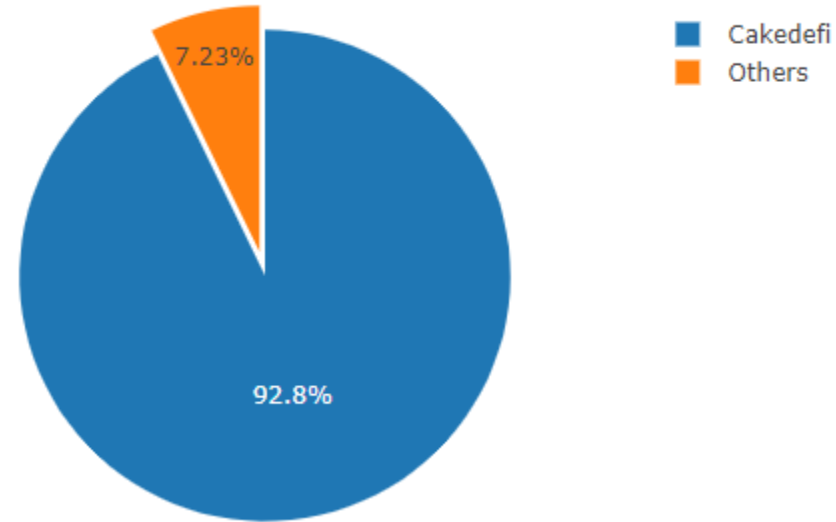
<https://mydeficha.in>

2021-05-24, Version 1.0

Our Mission - make Defichain decentralized!

Statistics:

- ▶ Masternodes DefiChain: 7997
- ▶ Masternodes hosted by CAKE: 7350
- ▶ Masternodes hosted by mydeficha.in: 55
- ▶ Masternodes hosted by others: 592
- ▶ Annual Percentage Rate (APR) May 2021: 77,27%
- ▶ Reward for 1 Masternode per day: 42.34 DFI / per month: 1287.76 DFI



Masternode FAQ

- ▶ Why a own Masternode?
 - ▶ Support the network, growth decentralization
 - ▶ High APR > 77%
 - ▶ Not your Keys, not your Coins. Never give away your keys or Coins
 - ▶ No Impermanent Loss
 - ▶ Full Voting control
- ▶ Why mydeficha.in as a Service-Provider?
 - ▶ Dont need to manage your own VPS
 - ▶ Simple Setup in your own Wallet
 - ▶ High Availability of your Operator

Masternode FAQ

- ▶ How much does the service cost?
 - ▶ The Masternodeoperators are for free for all interested Masternodeowners.
- ▶ How is the service funded?
 - ▶ It is planned to cover the Masternodeservice through the Community Fund.
- ▶ Must i send some DFI to another Institution?
 - ▶ No, all DFI are everytime in your own wallet.
- ▶ How much DFI do i need for a Masternode?
 - ▶ You need 20.011 DFI, 20.000 as Collateral, 10 DFI for the createmasternode-Fee, 1 DFI for Transactionfees.
- ▶ Does my wallet have to be open all the time?
 - ▶ No, this is not necessary. The DeFi Wallet is only needed to create the masternode, when you want to resign it or when you want to send or sell your rewards.

Masternode FAQ

- ▶ Can you steal my Collateral?
 - ▶ No, we have no access to your wallet, you dont send something to us.
- ▶ Can you vote for me for the Proposals?
 - ▶ No, thats not possible, you must vote on your own with your Owneraddress in your Wallet. We can assist you to do this.
- ▶ Where do I receive my rewards?
 - ▶ You receive the Rewards to your Owneraddress in the Wallet.
- ▶ How often do I get Rewards?
 - ▶ The Averagetime of a Blockreward with 135 DFI is 3,4 days

Masternode FAQ

- ▶ How can I start to run my own Masternode?
 - ▶ Apply a Operatoraddress from mydeficha.in
 - ▶ Contact us on Telegram or
 - ▶ Fill out the form on mydeficha.in or
 - ▶ Visit Shop on defichain-explained.com
 - ▶ Setup your DeFi Wallet on Win or Mac
 - ▶ Create a Legacy Address for your Owneraddress
 - ▶ Open Commandline in the Wallet
 - ▶ `createmasternode YOUROWNERADDRESS OUIOPERATORADDRESS`
 - ▶ Finished, that's all.
 - ▶ Relax and enjoy.

← BACK

Create new receive address

Automatically generate a new address

Address label
Masternode01

Give your new DFI address a meaningful label

Show advance options ▲

Address type

Default

Legacy



From mydefichain Addresspool

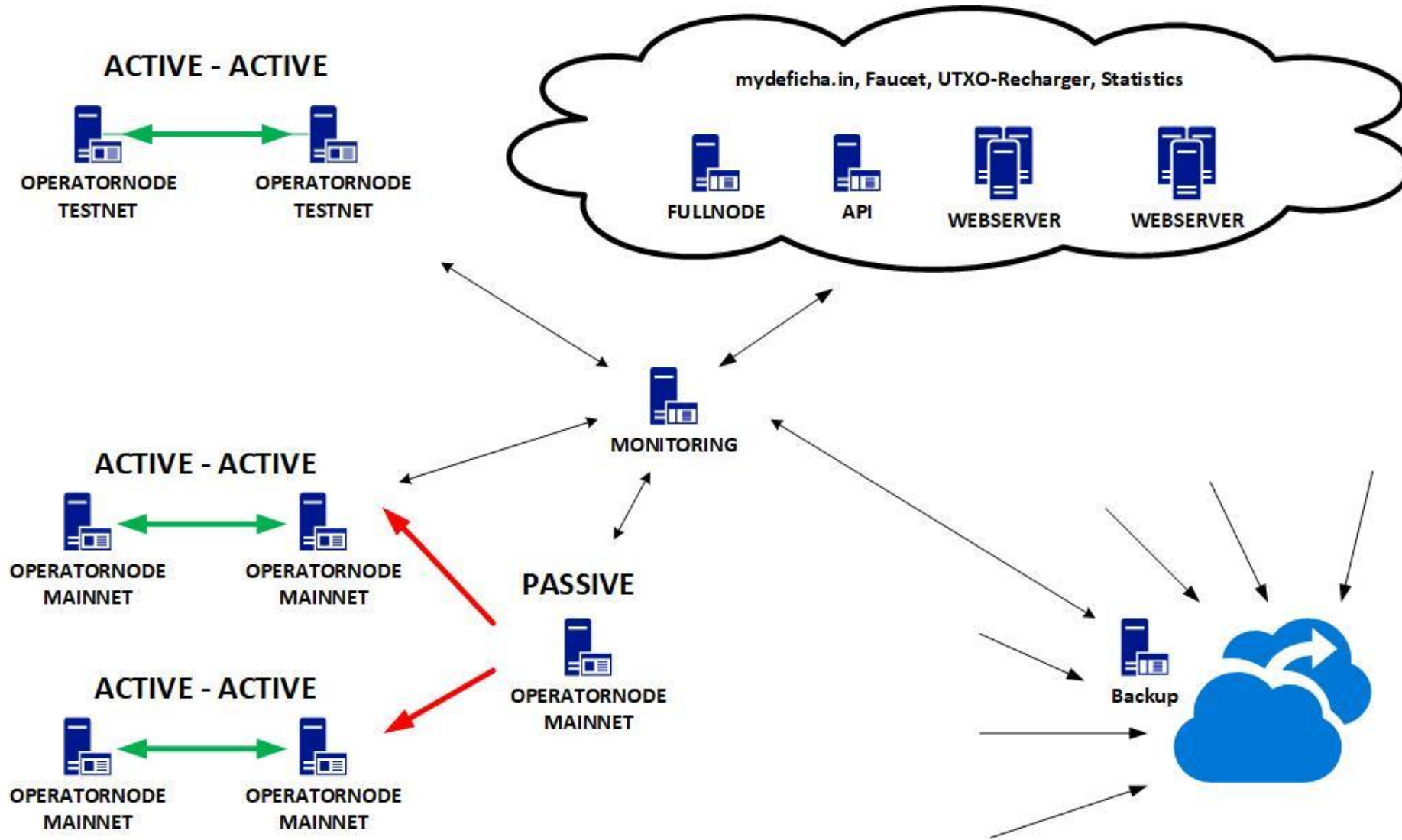
Console

DeFi Wallet v2.3.3

Node v1.6.2

```
)createmasternode 8GhDFTZg9erNGSbcbtr5dayuMcgQN51hZz 83auNruGaQdp7x5NXFABuWz7PN1j1ZPHDT
```

Our Infrastructure, currently 16 Server in 4 Datacenters



Monitoring and Telegrambot

`/help` - Commands overview

`/status` - Returns the status of your registered masternodes

`/getblockheight` - Returns the actual blockheight of the poolservice

`/lastblockreward` - Returns the last Blockreward

`/earnings` - Shows actual APR, found blocks since creation and mean time between 2 found bLocks with your registered masternodes

`/register` <owner or operator or MNID> - Links a masternode to your telegram username

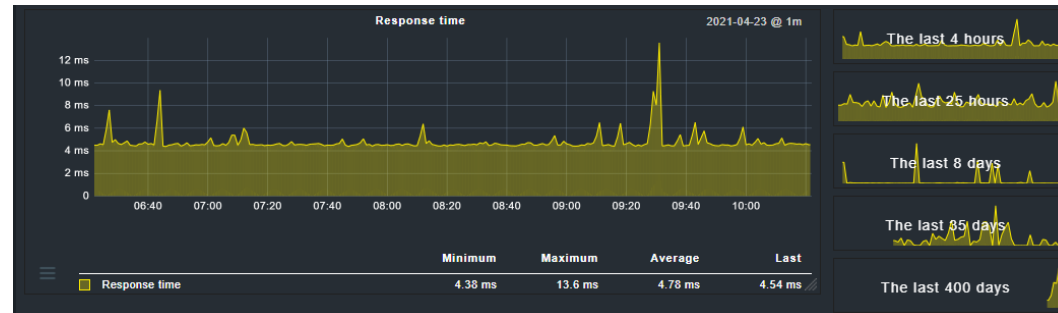
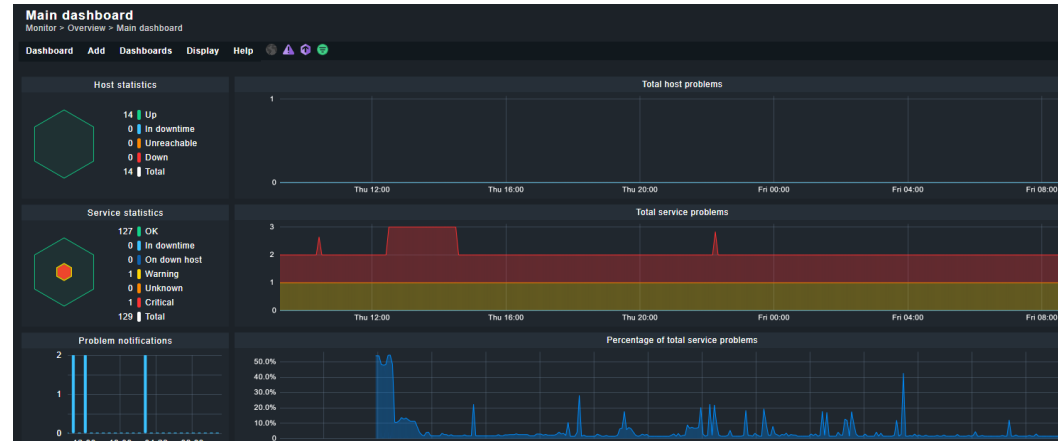
`/unregister` <owner or operator or MNID> - Unlinks a masternode to your telegram username

`/getnewoperator` <owneraddress> - Get a new operator address from the mydeficha.in Masternodeservice (Owneraddress is optional, if entered, the createmasternode command is prepared for you)

`/getprivkey` <operatoraddress> <signed message of owner address> - Get the private key of the operator node to run the node on your own server

`/rewardalarm` <ON/OFF> - Switch the automated message on if one of your masternodes gets a block

`/getfaucet` - You get 0.005 DFI to recharge your UTXO Balance or just to fill up your balance ;)



Communitybased DNS Seed

- ▶ seed.mydeficha.in
 - ▶ addnode „seed.mydeficha.in:8555“ add

```
PS C:\> nslookup seed.mydeficha.in

Nicht autorisierende Antwort:
Name:      seed.mydeficha.in
Addresses: 85.214.187.210
           24.134.79.25
           85.214.55.116
           185.244.194.174
           45.157.177.82
           202.61.246.71
```

public_fullnodes
Monitor > Workplace > public_fullnodes


Dashboard Add Dashboards Display Help

Public Fullnodes - All hosts of site

Local site mydefichain

State	Host	Icons	OK	Wa	Un	Cr	Pd
UP	24.134.79.25	☰ 📧	1	0	0	0	0
UP	45.157.177.82	☰ 📧	1	0	0	0	0
UP	77.56.65.5	☰ 📧	1	0	0	0	0
UP	85.214.187.210	☰ 📧	1	0	0	0	0
UP	185.244.194.174	☰ 📧	1	0	0	0	0
UP	195.90.210.76	☰ 📧	1	0	0	0	0
UP	202.61.246.71	☰ 📧	1	0	0	0	0

Host statistics



- 7 Up
- 0 In downtime
- 0 Unreachable
- 0 Down
- 7 Total

Communitybased DNS Seed

► Pull Request #382

net: Add a community-operated DNS seed for defichain mainnet nodes #382

Open with ▾

Merged monstrobishi merged 1 commit into DeFiCh:master from bernd-mack:patch-1 3 days ago

Conversation 0

Commits 1

Checks 2

Files changed 1

+1 -0

Changes from all commits ▾ File filter ▾ Jump to ▾ ⚙ ▾

0 / 1 files viewed

Review changes ▾

src/chainparams.cpp

Viewed ...

```
@@ -247,6 +247,7 @@ class CMainParams : public CChainParams {
247 247 // service bits we want, but we should get them updated to support all service bits wanted by any
248 248 // release ASAP to avoid it where possible.
249 249 vSeeds.emplace_back("seed.defichain.io");
250 + vSeeds.emplace_back("seed.mydeficha.in");
250 251
251 252 vFixedSeeds = std::vector<SeedSpec6>(pnSeed6_main, pnSeed6_main + ARRAYLEN(pnSeed6_main));
```



HAPPY MINTING!