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# Waves node settings
waves {

# P2P Network settings
network {
  known-peers = [
    "13.228.86.201:6868"
    "13.229.0.149:6868"
    "18.195.170.147:6868"
    "34.253.153.4:6868"
    "35.156.19.4:6868"
    "52.50.69.247:6868"
    "52.52.46.76:6868"
    "52.57.147.71:6868"
    "52.214.55.18:6868"
    "54.176.190.226:6868"
  ]

# Network address
bind-address = "104.248.28.128"

# Port number
port = 6868

# Node name to send during handshake. Comment this string out to set random node name.
node-name = "ScudoNode scudoplatfrom.com"

# String with IP address and port to send as external address during handshake. Could be set automatically if uPnP is enabled.
declared-address = "104.248.28.128:6868"
}

# Wallet settings
wallet {
# Password to protect wallet file
password = "MY PASSWORD"

# Wallet seed as BASE58 string
seed = "MY SEED (BASE58)"
}

# Blockchain settings
blockchain.type = MAINNET

miner {
# Enable/disable block generation
enable = yes

# Required number of connections (both incoming and outgoing) to attempt block generation. Setting this value to 0
# enables "off-line generation".
quorum = 1

# Enable block generation only in the lastblock if not older the given period of time
interval-after-last-block-then-generation-is-allowed = 1d

# Interval between microblocks
micro-block-interval = 5s

# Minimum time interval between blocks
minimal-block-generation-offset = 1001m

# Max amount of transactions in key block
max-transactions-in-key-block = 0

# Max amount of transactions in micro block
max-transactions-in-micro-block = 255

# Miner references the best microblock which is at least this age
min-micro-block-age = 6s
}

```

```
# Matcher settings
matcher {
  # Enable/disable matcher
  enable = no

  # Matcher's account address
  # account = ""

  # Matcher REST API bind address
  bind-address = "127.0.0.1"

  # Matcher REST API port
  port = 6886
}

# Node's REST API settings
rest-api {
  # Enable/disable node's REST API
  enable = yes

  # Network address to bind to
  bind-address = "127.0.0.1"

  # Port to listen to REST API requests
  port = 6869

  # Hash of API key string
  api-key-hash = "H6nsiifwYKYEx6YzYD7woP1XCn72RVvx6tC1zjjLXqsu"
}

features {
  supported = [9, 10] # NG
}

include "local.conf"
```