

## #

### State Sync

If you want to quickly start the node and join IRIS Hub without historical data, you can consider using the `state_sync` feature. Note that the data directory must be empty when starting the node.

## #

### Procedure

1. Initialize the mainnet node by referring to [Join The Mainnet](#)
2. .
3. Check the block height of the current snapshot, and select the latest height.

```
curl http://sentry-0.mainnet.irisnet.org:26658/ 1. Modify the config.toml 2. .
```

```
[ statesync ] enable = true
```

**whether enable `stat_sync`; set true**

**`rpc_servers`**

```
"sentry-0.mainnet.irisnet.org:26657,sentry-1.mainnet.irisnet.org:26657"
```

**RPC server address which the node connects to**

**`trust_height`**

**Set to the block height of the latest snapshot**

**`trust_hash`**

```
""
```

**Set to the hash corresponding to the latest snapshot block height (trust height), which can be checked via <https://irishub.iobscan.io/#/block/>.**

**`trust_period`**

```
"168h0m0s" discovery_time = "15s" temp_dir = "" 1. Start the node.
```

```
iris start
```

## #

### Others

1. If any problem occurs during chain starting, you can execute `iris unsafe-reset-all`
2. to reset the node and repeat the steps above.
3. If you can't find solutions to the current issue, please contact us via [RISnet Discord channel](#) [open in new window](#)
4. for help.