

# Custom networks and values

This section will cover importing bootstrapper IDs, chain ID, and network ID. This will allow you to import custom values for a chain that is not in the default configuration.

If you have a custom network you can export `CELESTIA_CUSTOM`, which will look something like:

```
bash export BRIDGE = "/ip4/tcp/2121/p2p/" export GENESIS_HASH =< genesis-has h
```

```
export NETWORK =< network-nam e
```

```
export CELESTIA_CUSTOM = "{ NETWORK }:{ GENESIS_HASH }:{ BRIDGE }" export BRIDGE =  
"/ip4/tcp/2121/p2p/" export GENESIS_HASH =< genesis-has h
```

```
export NETWORK =< network-nam e
```

```
export CELESTIA_CUSTOM = "{ NETWORK }:{ GENESIS_HASH }:{ BRIDGE }" Query your node ID Using the  
RPC CLI . These values with examples would look like:
```

```
bash export BRIDGE =  
"/ip4/151.115.14.33/tcp/2121/p2p/12D3KooWKEeRtzVMPUdxYsZo2edqps6mS67n6LT5mPdULSkPSxBQ" export  
GENESIS_HASH = 580 B3DFF8A7C716968161D91116A1E171F486298D582874E93714E489C9E6E88 export  
NETWORK = custom export CELESTIA_CUSTOM = "{ NETWORK }:{ GENESIS_HASH }:{ BRIDGE }" export BRIDGE =  
"/ip4/151.115.14.33/tcp/2121/p2p/12D3KooWKEeRtzVMPUdxYsZo2edqps6mS67n6LT5mPdULSkPSxBQ" export  
GENESIS_HASH = 580 B3DFF8A7C716968161D91116A1E171F486298D582874E93714E489C9E6E88 export  
NETWORK = custom export CELESTIA_CUSTOM = "{ NETWORK }:{ GENESIS_HASH }:{ BRIDGE }" Then, start your  
node with:
```

```
bash celestia
```

```
< node-typ e
```

```
start [flags...] celestia
```

```
< node-typ e
```

```
start [flags...] [\[ Edit this page on GitHub \] Last updated: Previous page config.toml guide Next page Troubleshooting ]
```