Usage examples

RPC

Withsecretcli (replace"URL"):

```
Copy secretcli config node "URL" secretcli config chain-id secret-4 # or pulsar-3
```

Or:

```
Copy secretcli status --node "URL" --chain-id secret-4 # or --chain-id pulsar-3
```

gRPC-web

Withsecretjs@beta (replace"URL"):

```
Copy import { SecretNetworkClient } from "secretjs";

const grpcWebUrl = "URL"; const chainId = "secret-4"; // or "pulsar-3"

// Readonly Client const secretjs = await SecretNetworkClient.create({ grpcWebUrl, chainId, });

// Or a signer client with Keplr integration await window.keplr.enable(chainId); const [{ address: myAddress }] = await keplrOfflineSigner.getAccounts();

const secretjs = await SecretNetworkClient.create({ grpcWebUrl, chainId, wallet: window.getOfflineSignerOnlyAmino(chainId), walletAddress: myAddress, encryptionUtils: window.getEnigmaUtils(chainId), });
```

LCD

Swagger/OpenAPI UI can be found underURL/swagger/ andURL/openapi/ .

With (the deprecated)secretjs (replace"URL"):

```
Copy import { CosmWasmClient, SigningCosmWasmClient } from "secretjs";

const lcdUrl = "URL"; const chainId = "secret-4"; // or "pulsar-3"

// Readonly Client const queryJs = new CosmWasmClient(lcdUrl);

// Or a signer client with Keplr integration await window.keplr.enable(chainId); const offlineSigner = window.getOfflineSigner(chainId); const enigmaUtils = window.getEnigmaUtils(chainId); const accounts = await offlineSigner.getAccounts();

const secretJS = new SigningCosmWasmClient( lcdUrl, accounts[0].address, offlineSigner, enigmaUtils );
```

Seeds

Usage example:

```
Copy perl -i -pe 's/^seeds =.*/seeds = "{URL_1},{URL_2},{URL_3}"/' ~/.secretd/config/config.toml
```

Note that when you initialize a node withsecretd init --chain-id secret-4 these seeds are automatically populated into~/.secretd/config/config.toml .

Peers

Usage example:

```

Copy perl -i -pe 's/^persistent_peers =.*/persistent_peers = "{URL_1},{URL_2},{URL_3}"/' ~/.secretd/config/config.toml

```

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