

How to add profiles

Introduction

A contract profile is a contract configuration setting that defines various parameters related to a specific network or environment where a contract will be deployed and interacted with.

Walk-through

You can add more profiles than the one specified using the `new` command, presented in [getting started ↗](#), by running the following `add profile` command:

`genesis add profile my_second_profile` By default, the profile's network will be set to `fetchai-testnet`, but you can specify it using the `--network` optional argument. The following data will be added to the existing information in your `genesis.toml` file:

```
[profile.my_second_profile.network] name =
```

```
"fetchai-testnet" chain_id =
```

```
"dorado-1" fee_minimum_gas_price =
```

```
5000000000 fee_denomination =
```

```
"atestfet" staking_denomination =
```

```
"atestfet" url =
```

```
"grpc+https://grpc-dorado.fetch.ai" faucet_url =
```

```
"https://faucet-dorado.fetch.ai" is_local =
```

```
false
```

`[profile.my_second_profile.contracts]` At the moment, the available network configurations are `fetchai-testnet`, `fetchai-mainnet`, and `fetchai-localnode`, but Jenesis is easily configurable for other networks by directly editing the `genesis.toml` file.

In the snippet above, a profile named `my_second_profile` is added with default settings for the `fetchai-testnet` network. This allows developers to easily switch between different network configurations when deploying or interacting with contracts.

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