## Override configuration file settings on the command line

You can use the o, --override command line option to override configuration file settings with key/value pairs. The key is the JSON path of the field to be overwritten.

For example, in the following configuration file:

```
\{ ..., "jdbc" : \{ "username" : "sa", "password" : "", "url" : "jdbc:h2:/path/to/db1;MODE=Oracle;TRACE_LEVEL_SYSTEM_OUT=0", "autoCreateTables" : true, "fetchSize" : 0 <math>\}, "peer" : [ \{ "url" : "http://127.0.0.1:9001" \} ] \} The command:
```

tessera --configfile configfile.json -o jdbc.username=username-override --override peer[1].url=http://peer-override:9001 Starts Tessera with the following effective configuration:

```
{ ..., "jdbc" : { "username" : "username-override", "password" : "", "url" : "jdbc:h2:/path/to/db1;MODE=Oracle;TRACE_LEVEL_SYSTEM_OUT=0", "autoCreateTables" : true, "fetchSize" : 0 }, "peer" : [ { "url" : "http://127.0.0.1:9001" }, { "url" : "http://peer-override:9001" } ] } Edit this page Last updatedonOct 9, 2023 bydependabot[bot] Previous Hyperledger Besu supportNext High availability
```