

Tessera API

The [Tessera API](#) consists of the following parts:

- [quorum-to-tessera](#)
- - The privacy-enabled Ethereum client uses the [quorum-to-tessera](#)
- API to check if the associated Tessera node is running, and to send and receive private transactions.
- [peer-to-peer](#)
- - Tessera uses the [peer-to-peer](#)
- API to perform discovery, and to send and receive encrypted payloads.
- [third-party](#)
- - Tessera uses the [third-party](#)
- API to store encrypted payloads for external applications, for example [web3js-quorum.js](#)
- .

[Configure the API servers in the Tessera configuration file.](#)

Define API versions

Every client side request (such as [/push](#) and [/partyinfo](#)) includes a header parameter called `tesseraSupportedApiVersions` that lists the supported API versions.

Exchanging and storing the supported API versions enables Tessera nodes to know which API versions are supported by peers. [Edit this page](#) Last updated on Oct 9, 2023 by [dependabot\[bot\]](#) [Previous Bootstrap node configuration](#)