

Staking and Governance SDK

Examples of interacting with staking and governance. These functions typically require a `balanceManagerKey` , `poolKey` , or both. For details on these keys, see [DeepBookV3 SDK](#) . The SDK includes some default keys that you can view in the `constants.ts` file.

See [Staking and Governance](#) for more information on the staking and governance API.

Use `stake` to stake an amount you specify into a specific pool. The call returns a Transaction object.

Parameters

Use `unstake` to unstake from a particular pool. The call returns a Transaction object.

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Use `submitProposal` to submit a governance proposal. The call returns a Transaction object.

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Use `vote` to vote on a proposal. The call returns a Transaction object.

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