

Testing Integration

Run test transactions on mainnets. Testing your integration is a crucial step to ensure everything functions correctly before going live and we understand that.

We no longer support testnets and advise running your test transactions on mainnets. This is because bridges and exchanges have limited support for testnets and there is almost no liquidity on those networks.

Running test transactions on mainnets allows you to validate your setup in a real-world environment.

To minimize costs, we recommend testing on chains with low gas fees. Optimism and other Layer 2 (L2) chains are excellent choices for cost-effective testing. Before testing, make sure you have followed the previous documentation to [Configure SDK](#), [Configure SDK Providers](#) and [Request Routes/Quotes](#) for your integration tests. Proper setup ensures that your integration is configured correctly for interaction with the supported ecosystems.

[Migrate from v2 to v3](#) Last updated 4 months ago