

Testing



- [Unit testing](#)
 - [End-to-end testing](#)
 - [API testing](#)
 - [PHP version coverage](#)
 - [Testing instructions](#)
 - [Calls for testing](#)
-

Setting up your test environment and writing tests when contributing to WooCommerce Core are essential parts of our development pipeline. The links below are also included in our [Contributing Guidelines](#) on GitHub.

If you have questions about testing, reach out to the developer community in our public channels: [Developer Blog](#), [GitHub Discussions](#), or [Community Slack](#).

Unit testing

[Unit tests](#) run against the WooCommerce PHP test suite. The recommended local setup uses `wp-env`.

End-to-end testing

[End-to-end tests](#) are powered by Playwright. The test site is spun up using `wp-env`.

API testing

[API tests](#) are part of the Playwright suite and use the same `wp-env` test environment as end-to-end tests.

PHP version coverage

Use the [PHP version guidelines](#) to understand how to choose representative, minimum, and latest PHP versions, and where each belongs in E2E and PHP unit testing.

Testing instructions

When opening a pull request, use the [testing instructions guide](#) to write clear steps that cover the behavior changed in the PR.

Calls for testing

Keep tabs on calls for testing on our [developer blog](#), and read our [beta testing instructions](#) to help us build new features and enhancements.

🔍 #2	
📅	📅 2026-10-31 13:12:14 UTC
📅	📅 2026-10-31 13:12:14 UTC