

XRebel APM

The Only APM for Development and Test

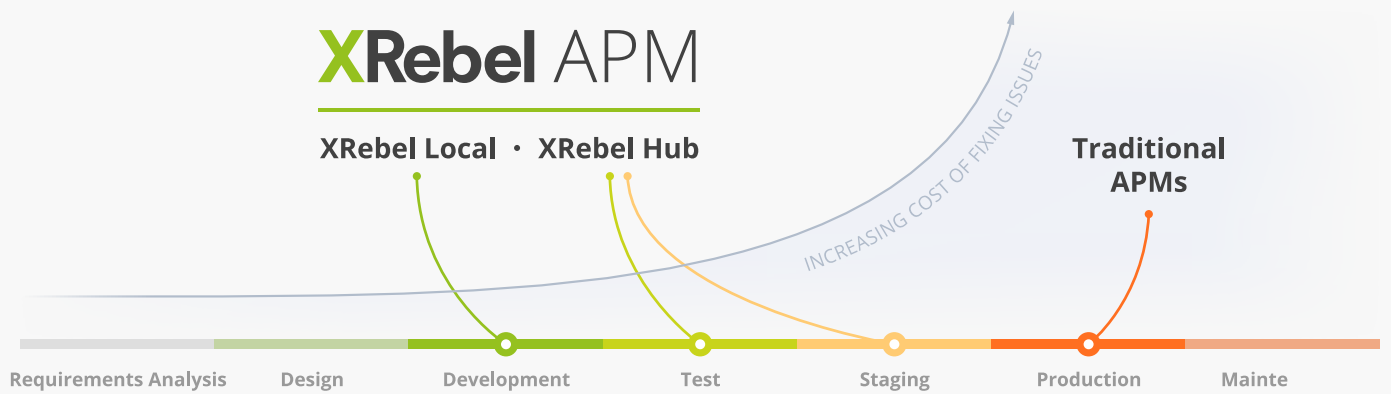


The more issues you let into production, the more they cost to fix.

Most companies wait until it's too late to find performance problems in the applications they're building. They wait until production to use an APM for finding issues – often when a customer has already been exposed to them. In fact, according to our [Rebellabs Developer Productivity Report](#), 75% of all performance issues make it to production. **We think there's a better way.**

Find, diagnose & fix issues early with XRebel APM

XRebel APM is the only APM designed to find, diagnose, and fix performance issues in your development and testing environments. XRebel APM compares different builds or versions of your application to detect regressions, making them easier and cheaper to fix in your development environment.



XRebel Hub

XRebel Hub is designed to find and diagnose performance issues in the test environment. The XRebel Hub agent reports data to be analysed for regressions between builds, versions, and over time. When a regression is found, you can compare full stack traces against a baseline to find the root cause

of slow requests, excessive IO, and exceptions in any transaction. Pinpointing where to start fixing the issue.

XRebel Local

XRebel Local presents the developers with real time insight and detailed method tracing to make fixing bugs found by XRebel Hub faster.

XRebel APM in development teams

Architects and team leads can use XRebel Hub to assign found issues to developers. The developers can then use XRebel Local to verify the fix before submitting. This combination of the two tools is an obvious choice to meet your application's performance goals.

It's time to shift performance management to the left and catch issues early.

[Try XRebel APM for Free!](#)