JRebel + XRebel

Reload code changes instantly   Real-time insight, faster apps

Company name:

HyperProductive, LLC

About the company:

HyperProductive is a Cleveland based Custom Software Development Company and Advanced IBM® Business Partner. Their primary focus is in three areas: Custom Software Development, Business Agility Solutions and Business Intelligence.

Industry:

Information Technology and Services

Technologies in use:

IDE: IntelliJ IDEA

Application Servers: Tomcat, WebLogic, JBoss, Geronimo

Databases: H2, IBM DB2, Microsoft SQL Server, MySQL, Oracle, Sybase, MongoDB

Frameworks: Apache Camel, Apache Cxf, ATG, Grails, GWT, Hibernate, Jackson, Log4j, RestEasy, Spring, Struts

> *I use **JRebel** many times a day. I make changes, compile and review the application to make sure things work.*
>
> *I have used **XRebel** to find specific performance problems, or to diagnose user-reported errors.*
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> *The tools save me about 1 hour every day. I spend a lot less time redeploying. I edited the rebel.xml to include the directory containing ATG property files, and JRebel reloaded those changes. It was nice to find out that this was an option.*
>
> – Joe Parks, CEO

About **JRebel**

A JVM plugin which fast tracks the development of Java applications by skipping the time consuming build and redeploy steps.

JRebel makes developers more productive since they can view code changes in real time, while preserving application state.

JRebel integrates with over 100 leading frameworks, as well as application servers, IDEs and build environments.

About **XRebel**

A performance-focused developer productivity tool that helps developers identify, understand and resolve application performance bottlenecks throughout the development workflow.

Displaying real-time metrics and method-level drilldowns, XRebel lets developers iteratively optimize their applications during development, resulting in reduced technical debt, averted rework, and improved end-user experience.