

# Liferay Performance Tuning Program

## Optimize Performance With Expert Help

Every website needs a check-in on performance from time to time. Liferay has years of experience with testing and tuning to improve performance and stability on a wide variety of projects. A Liferay consultant will help you diagnose current issues and start you down the road to better stability. Using time-tested techniques, Liferay will help you baseline your performance metrics and make improvements. Keep your servers up so that you can deliver consistent digital experiences again and again.

*Liferay provides full implementation services under a separate program. For additional details, please contact your account manager.*

What are the benefits?	How do we do it?	What will you get?
<ul style="list-style-type: none"><li>• Performance</li><li>• Stability</li><li>• Up time increases</li></ul>	<ul style="list-style-type: none"><li>• Time tested techniques</li><li>• Identify bottlenecks in the JVM, DB and code</li><li>• Test tool setup and execution</li></ul>	<ul style="list-style-type: none"><li>• Servers that stay up</li><li>• Refined and reusable test cases</li><li>• Increased performance and stability</li></ul>

## Performance and Stability

When performance slows down, businesses need a solution that will provide immediate results. The Liferay Performance Tuning Program gives you the help of experts who have worked with multiple environments and know which techniques to implement in order to get your website up to speed sooner, on a foundation that allows for long-term stability.

## About Liferay Global Services

Our Global Services team has worked across a variety of sectors such as banking, insurance, manufacturing, telecom, government and healthcare. Global Services has experience working with companies worldwide through our 21 offices in North and South America, APAC, EU, Africa and the Middle East.

Liferay has half a million deployments around the world and thousands of clients, touching millions of lives every day.