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[AGILE](#)
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[COMMUNICATIONS](#)
[DEVOPS](#)
[META JCG ▾](#)

[Home](#) » [Java](#) » [Enterprise Java](#) » [Revving Up Your Hibernate Engine](#)

## ABOUT BYRON KIOURTZOGLOU



Byron is a master software engineer working in the IT and Telecom domains. He is an applications developer in a wide variety of applications/services. He is currently acting as the team leader and technical architect for a proprietary service creation and integration platform for both the IT and Telecom industries in addition to a in-house big data real-time analytics solution. He is always fascinated by SOA, middleware services and mobile development. Byron is co-founder and Executive Editor at Java Code Geeks.



## Revving Up Your Hibernate Engine

Posted by: [Byron Kiourtzoglou](#) in [Enterprise Java](#) December 28th, 2010 0 12 Views

Want to know how you can tune up your Hibernate-based applications for seamless scalability and maximum performance results?

This article explores tuning techniques for Hibernate-based applications, focusing on tuning topics that are effective but poorly documented, such as inheritance mapping, second level cache and enhanced sequence identifier generators. It also provides some background database information which is essential for tuning Hibernate.

A must read for every Hibernate user!

Happy coding

Justin

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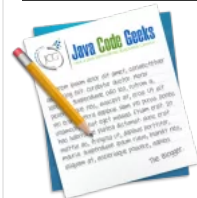
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