



# Advanced Tuning for JD Edwards EnterpriseOne Implementations (Oracle Press)

By Michael Jacot, Allen Jacot, Frank Jordan, Gurbinder Bali, Patrick Scott, Kyle Kinder

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## Best Practices for JD Edwards EnterpriseOne Tuning and Optimization

Achieve peak performance from your ERP platform while minimizing downtime and lowering TCO. *Advanced Tuning for JD Edwards EnterpriseOne Implementations* shows how to plan and adopt a structured, top-to-bottom maintenance methodology. Uncover and eliminate bottlenecks, maximize efficiency at every component layer, troubleshoot databases and web servers, automate system testing, and handle mobile issues. This Oracle Press guide offers complete coverage of the latest cloud, clustering, load balancing, and virtualization solutions.

- Understand the components of a structured tuning plan
- Establish benchmarks and implement key industry practices
- Perform changes and accurately measure system-wide impact
- Diagnose and repair HTTP, web application, and Java issues
- Troubleshoot Oracle Database connections and transactions
- Streamline Oracle's JD Edwards EnterpriseOne kernel and JDENeT processes
- Configure, test, and manage virtual machines and servers
- Work with Oracle Exadata Database Machine and Oracle Exalogic Elastic Cloud

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### **Editorial Review**

#### About the Author

**Michael Jacot**, Senior Principal Consultant, Oracle Consulting, has more than 13 years of experience working with JD Edwards clients worldwide. In his current role, he assists clients in the design, setup, and tuning of advanced technical architectures. These efforts have provided him with experience on multiple platforms (Windows, HP, Sun, AIX, Linux) and databases. Michael has had the unique opportunity to assist Oracle clients with specialized tuning to meet their JD Edwards business requirements.

**Allen Jacot**, Director of Technology, Capsient, has more than a decade of JD Edwards EnterpriseOne implementation experience and has worked with the product since its original release in 1996. During his career, Allen has had the opportunity to design, implement, and tune implementations for small to very large/complex projects. This experience has provided Allen with a unique view into what it takes to design, configure, and maintain a system over the life span of an implementation. This holistic view has assisted Allen in provided unmatched support to his client base.

**Frank Jordan**, Director, JD Edwards Technology Consulting, ERP Suites, has more than 30 years of experience in technology, ranging from implementing JD Edwards EnterpriseOne client/server systems, IBM iSeries and mainframe application systems, to software installation, performance tuning, database installation/administration, technology assessments, and project management. He has worked with the JD Edwards EnterpriseOne CNC technology since the first release.

**Gurbinder Bali** currently serves as the Senior Manager of the Foundation Tools Development Team at Oracle in Denver, Colorado. He is an industry-leading developer with more than 11 years of experience with the JD Edwards application set and was one of the founding team members that built the web-based architecture utilized in the JD Edwards application today. During the course of his career, Gurbinder has accumulated extensive performance-tuning expertise. He and his team assist large customers with problem diagnosis and isolation in complex computing environments. This has provided Gurbinder with a unique multifaceted view of performance issues from the operating system level, the database level, and the JD Edwards kernel/application level.

**Patrick Scott**, Senior Developer, Oracle Development has been a Unix administrator, a JD Edwards field consultant, and a developer. This wide breadth of experience and Pat's 12 years of experience with the JD Edwards product line has given him a unique set of skills to assist clients in performance tuning in a multilevel approach. Pat brings his expertise with Unix operating systems and the Oracle database to bear to assist clients in meeting their performance requirements.

**Kyle Kinder**, Software Engineer, Oracle Development, has worked in the computer software industry for more than 15 years. His jobs have included customer support, training, documentation, management, and software engineering. Currently Kyle works as a support software engineer for the Oracle JD Edwards EnterpriseOne product line. He specializes in backend technologies for web-based applications.

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**Corey Gardner:**

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**George Medrano:**

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**Armida Shipman:**

In this time globalization it is important to someone to find information. The information will make you to definitely understand the condition of the world. The condition of the world makes the information better to share. You can find a lot of references to get information example: internet, magazine, book, and soon. You can view that now, a lot of publisher that will print many kinds of book. The particular book that recommended to your account is Advanced Tuning for JD Edwards EnterpriseOne Implementations (Oracle Press) this book consist a lot of the information in the condition of this world now. This book was represented just how can the world has grown up. The dialect styles that writer use for explain it is easy to understand. The actual writer made some exploration when he makes this book. Here is why this book acceptable all of you.

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