

IBM System i Solution Editions for Oracle's JD Edwards EnterpriseOne



Highlights

- ***IBM System i™ and Oracle's JD Edwards EnterpriseOne provide your business with a very complete, integrated system that helps deliver a secure, rapid way to become an On Demand Business***
- ***Supports JD Edwards EnterpriseOne with IBM System i technology—for an easy-to-implement solution backed by trusted providers with a strong global presence***
- ***Delivers scalability and flexibility to add capacity as you grow—and can help drive increased revenue, profits and customer satisfaction***
- ***Designed and optimized for a simpler implementation, enhanced usability and improved maintainability to provide a superior ownership experience***

IBM and Oracle JD Edwards have almost three decades of experience assisting clients in developing end-to-end enterprise solutions that help improve business processes and help clients gain a competitive edge. These industry leading solutions cover a broad footprint of any company's enterprise resource planning (ERP) needs, including most aspects of financial and accounting management, supply chain management (SCM) and manufacturing, customer relationship management (CRM), human capital management (HCM), and sales management, along with a wide array of business analytics and reporting. With the IBM System i5™ 520 Solution Edition for Oracle's JD Edwards EnterpriseOne, small and medium businesses gain an infrastructure to support their specific business process requirements. By incorporating industry-proven hardware, 30 years of business and technology collaboration, and one of the world's leading enterprise software platforms, IBM and Oracle enable clients to implement simplified IT environments that produce real business value with a low cost of ownership.

The Solution Edition for Oracle's JD Edwards EnterpriseOne provides a simplified, easy-to-manage, high-performance IT environment built on

IBM POWER5+™ technology for On Demand Business applications. It offers an ideal combination of open standards and integration, enabling it to deliver complete freedom of application choice on a wide variety of operating systems, including i5/OS®, Linux®, AIX 5L™ and Microsoft® Windows®¹. IBM System i is designed to free businesses from IT complexity. It is designed to help businesses install applications faster and manage them easier, as well as provide rock-solid security, virus-resistance and legendary system uptime. For a small and medium business, the IBM System i 520 provides a unique system that can help simplify IT environments and reduce operating costs, while building business advantage and enabling investment of savings in business innovation.

The Solution Edition

With the ability to support a wide choice of applications, automatically manage changing business demands and deliver an integrated, turnkey solution that is easily deployed, IBM System i solutions offer a simplified and highly secure approach to realizing the benefits of On Demand Business. System i solutions are designed to deliver outstanding versatility and ease-of-use. Self-managing autonomic capabilities help reduce administration time and expense, while an innovative design and IBM POWER5™ processor technology help maintain high reliability and availability for critical applications. The System i gives you the freedom to choose the applications you need on the platform you want to support critical business functions and reduce operational expenses over time.

The IBM Solution Edition for Oracle's JD Edwards EnterpriseOne is offered on both the System i 550 and 520. The i550 is ideal for medium to large businesses that require multi-platform consolidation and that wish to integrate both traditional and On Demand business applications. The i520 delivers integration and ease of management that is ideal for small and medium businesses. Both System i solutions enable small and medium businesses to seamlessly upgrade their processing power, while continuing to take advantage of existing investments in storage and networking. The proven, open and flexible design of IBM POWER™ processors builds on the System i tradition of integration, reliability and outstanding systems management technology to bring new levels of functionality and simplicity to today's On Demand Business.

The bottom line

Together, IBM and Oracle provide end-to-end solutions that combine the power of IBM systems with the strengths of JD Edwards EnterpriseOne's complete and integrated suite of applications for small and medium businesses—all backed by superior services and support. Taking advantage of this solution, your business can benefit from operations that are more efficient, with increased customer satisfaction and a rapid return on investment—helping you gain an edge over the competition and enable investment in business growth.

For more information

For more information on the IBM System i5 520 Solution Edition for Oracle's JD Edwards EnterpriseOne:

ibm.com/systems/i/editions/
solutionedition.html



© Copyright IBM Corporation 2006

IBM Systems Group
Route 100
Somers, NY 10589

Produced in the United States
July 2006
All Rights Reserved

IBM, the IBM logo, the e-business logo, AIX 5L, i5/OS, iSeries, System i, System i5, POWER and POWER5 are trademarks or registered trademarks of International Business Machines Corporation in the United States, other countries or both.

Linux is a registered trademark of Linus Torvalds in the United States, other countries, or both.

Microsoft, Windows and Windows Server are trademarks of Microsoft Corporation in the United States, other countries or both.

Copyright © 2006, Oracle. All rights reserved. Oracle, JD Edwards, PeopleSoft, and Siebel are registered trademarks of Oracle Corporation and/or its affiliates. Other names may be trademarks of their respective owners.

Other company, product and service names may be trademarks or service marks of others.

IBM hardware products are manufactured from new parts, or new and used parts. In some cases, the hardware product may not be new and may have been previously installed. Regardless, IBM warranty terms apply.

References in this publication to IBM products or services do not imply that IBM intends to make them available in all countries in which IBM operates.

¹ via iSCSI, iXA or iXS