

# Reliable business technology to keep your business on course

With the HP BladeSystem and Oracle's JD Edwards EnterpriseOne solution



HP BladeSystem Solution Block

Any compass will point out a direction—it just may not be the right one for your business.

As every experienced backpacker knows, reaching your destination requires that you be prepared to handle whatever the trail throws at you. Your understanding of what's ahead helps you plan for most situations, and experience—yours and that shared by others—helps you adapt to the inevitable unplanned situation. So you chart your course carefully. You choose the equipment that works well together and is right for you—carrying only that because anything more is a waste of space and energy. And when you know that you have what you need and that you can get to it when you need it, you set out, guided by your compass.

The same holds true for business. You know where you want to go, you understand what it takes to get there, and experience—yours and that shared by others—will help you adapt to the unexpected. But all of this is for naught if you don't have ready access to the business information you need—when and where you need it—and a compass to keep you on course. That's why businesses prepared for whatever the market may throw at them choose the HP BladeSystem and Oracle® JD Edwards EnterpriseOne solution.

## Versatile and cost-effective

It all begins with the HP BladeSystem c3000 enclosure. This all-in-one enclosure consolidates datacenter resources—compute, storage, network, power and cooling—into a single box that pools and shares resources to deliver real savings on hardware costs and operating expenses (like energy), plus provides a unified environment that can be managed locally or remotely as one system.

Continuing the savings, JD Edwards EnterpriseOne—an integrated suite of applications with a single data repository—combines business value, standards-

based technology and deep industry experience into a business solution with a low total cost of ownership (TCO). This means more effective users and a more direct path to profits.

## Capitalizing on change

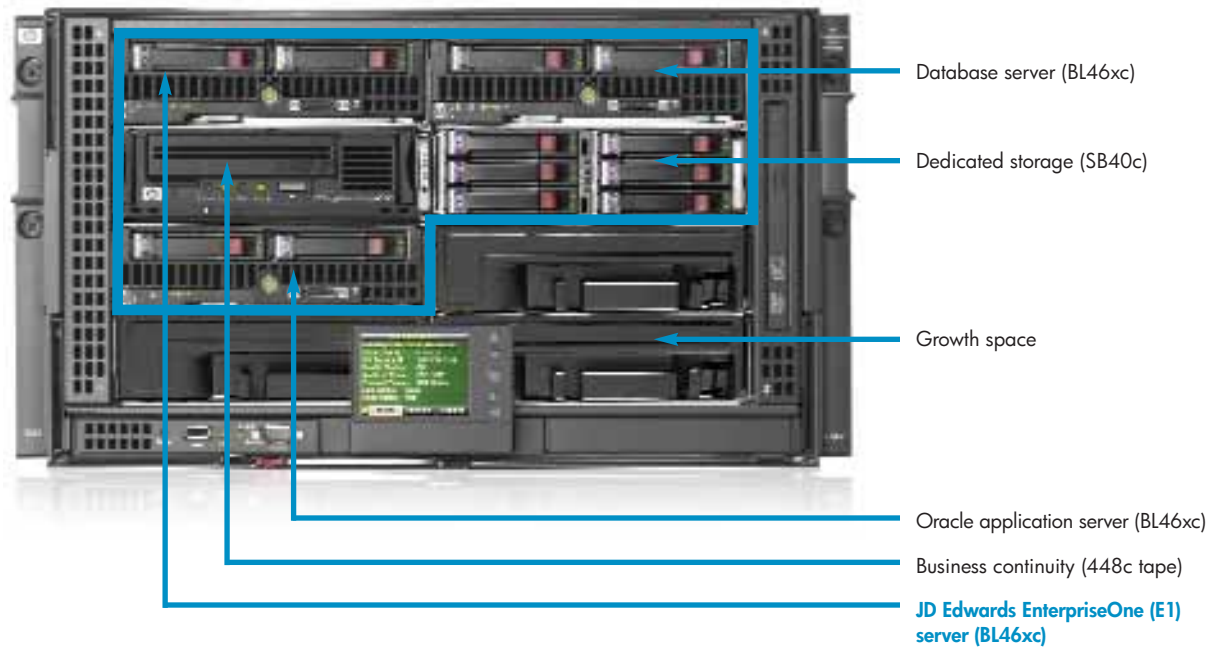
Today, business solutions are expected to be flexible and ready for change—and to remain so in spite of changing budgets and schedules. This is where the HP BladeSystem and JD Edwards EnterpriseOne solution excels. For instance, HP Virtual Connect modules allow server and storage blades to be added, swapped or moved without impacting local area network (LAN) or storage area network (SAN) operations—just change and go. And because JD Edwards EnterpriseOne is an integrated suite, applications link seamlessly and scale with ease.

Preparing for what lies ahead is part of being flexible, and it includes protecting what you have. That's one reason why the HP BladeSystem and JD Edwards EnterpriseOne solution is designed to protect your technology investment. As your business grows, every HP BladeSystem module—server, storage and interconnect—can move from the 8-slot c3000 enclosure to the 16-slot HP BladeSystem c7000 enclosure and still run with JD Edwards EnterpriseOne. On a parallel path, JD Edwards EnterpriseOne protects your investment based on a comprehensive product roadmap backed by the Lifetime Support and Applications Unlimited policies of Oracle.

The HP BladeSystem with JD Edwards EnterpriseOne solution is the right solution to move your business forward. You know where you're going and what it takes to get there. And now you have the compass to point out the right direction for the only business that really matters—yours.

# HP BladeSystem solution

- HP BladeSystem Solution Blocks – proven application solution definitions that cut the time and effort needed to create, combine and upgrade business solutions
- Accommodating future growth – through seamless upgrade to 16-slot HP BladeSystem c7000 enclosure; your investment remains protected
- Efficient shared storage – serves file/print and iSCSI-based application data
- Low-cost, standards-based switch with layer 3 routing, filtering and quality of service (QoS) queuing via the HP GbE2c Layer 2/3 Ethernet Blade Switch
- Management – Microsoft® System Center Essentials, HP System Insight Manager



Example configuration for approximately 100 concurrent users.

## Bill of materials

1 HP BladeSystem c3000 enclosure
2 HP ProLiant BL46xc Server Blades with dual-core processors (4GB RAM each)
2 HP StorageWorks SB40c Storage Blades
1 Ultrium 448 Tape Blade
1 HP GbE2c Layer 2/3 Ethernet Blade Switch or 1 HP Virtual Connect module
HP BladeSystem Server Installation and Start-up Service

## The bottom line is value

You're working hard to prepare your business for whatever lies along your path to success. Today, HP is a server platform of choice for JD Edwards EnterpriseOne users worldwide. Those organizations understand the value of complete, affordable business technologies that make the best use of information, while managing end-to-end business processes. You can too, when you choose the HP BladeSystem and JD Edwards EnterpriseOne solution. You will discover the power

of HP Insight Control for speeding deployment and monitoring of your IT infrastructure. You will use Rapid Deployment Pack to auto-provision servers running JD Edwards EnterpriseOne within your environment. Through improved operational efficiencies, faster implementation times and breakthrough performance, you will enjoy increased production levels coupled with decreased costs.

## Your next step

You can feel the satisfaction of a business that operates smoothly, efficiently, profitably. You can see yourself holding the compass that points to the direction of your organization's success. But without action on your part, your compass may lead you off course. Take the next step toward realizing your goal. Call your local authorized HP and Oracle reseller today. These HP and Oracle experts have just what it takes to accelerate your business growth and lower your operating costs while mitigating solution design and deployment risks.

For more information, visit [www.hp.com/go/bladesolutions](http://www.hp.com/go/bladesolutions) and <http://www.oracle.com/solutions/mid/oracle-jd-edwards-enterpriseone.html>

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4AA1-4437ENW, July 2007

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