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JD Edwards
EnterpriseOne

Make the Move to Oracle JD Edwards EnterpriseOne 64-bit Computing

You want choice and control over how you run your business. You want to be able to adopt future technology and take advantage of future innovations. Don't get left behind.

Oracle's JD Edwards EnterpriseOne has supported vendor 64-bit hardware, operating systems, databases, Java, and middleware for many years. Additionally, multiple JD Edwards components, such as HTML Server, AIS Server, Orchestrator and other Java-based components, are 64-bit enabled. Now, to round out our architecture, JD Edwards will enable 64-bit processing for the Enterprise Server and development client. This empowers you to move completely from 32-bit to 64-bit processing. You might be asking yourself why you want to make that move. The answer is that you have quite a bit to gain. There are several reasons why you would want to move to 64-bit processing:

1. Moving to 64-bit enables you to adopt future technology and future-proof your environments. If you do not move to 64-bit, you incur the risk of facing hardware and software obsolescence. The move itself to 64-bit is the cost benefit.
2. Many vendors of third-party components, such as database drivers and Java, which JD Edwards EnterpriseOne requires, are delivering only 64-bit components. They also have plans in the future to end or only provide limited support of 32-bit components.
3. It enables JD Edwards to deliver future product innovation and support newer versions of the required technology stack.
4. There is no impact to your business processes or business data. Transitioning to 64-bit processing is a technical uplift that is managed with the JD Edwards Tools Foundation.
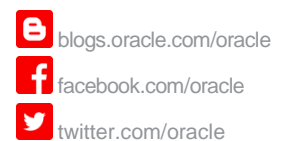
Move into the future now with minimal impact to your business. We have a well-tested process to help you make the move. The real risk is the one you incur by staying with a 32-bit architecture. Wouldn't you rather be fully optimized rather than sub-optimized?

"The enablement of JD Edwards EnterpriseOne for 64-bit with Tools Release 9.2.3 allows customers to continue their digital journey while future-proofing their investment in JD Edwards."

Lyle Ekdahl
Senior Vice President
JD Edwards for Oracle

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