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Announcing JD Edwards EnterpriseOne within Oracle Infrastructure as a Service on the Oracle Public Cloud

Extending its commitment to JD Edwards EnterpriseOne applications, Oracle is announcing JD Edwards EnterpriseOne availability with Oracle Compute Cloud Service on the Oracle Public Cloud. This new solution enables companies to innovate in the digital economy with enhanced platform choices and deployment options to run their business their way.

JD Edwards EnterpriseOne within Oracle Infrastructure as a Service

JD Edwards EnterpriseOne continues to lower the Total Cost of Ownership (TCO) with simple provisioning of JD Edwards EnterpriseOne in Oracle Infrastructure as a Service (IaaS). The JD Edwards EnterpriseOne Trial Edition all-in-one image with demo data enables customers to explore new functionality in JD Edwards EnterpriseOne Application Release 9.2, such as new industry modules, One View Financial Statements, Internet of Things Orchestrator, as well as mobile and user experience, without installing JD Edwards EnterpriseOne in their data centers.

Alternatively, customers on JD Edwards EnterpriseOne Application Release 9.1 can easily provision Development/Test environments in Oracle IaaS. This solution in combination with the Migration Tool kit provided by Oracle allows customers to easily move their development and test data, customizations, and patch level from their on-premise instances to Oracle IaaS. In addition, customers can leverage Oracle Database as a Service (DBaaS) for the JD Edwards database layer. The combination of IaaS and DBaaS enables customers to quickly provision new instances of JD Edwards, resulting in reduced administration cost and increased agility.

Both the JD Edwards EnterpriseOne Trial Edition and the Development/Test

environments are updated on a periodic basis to ensure that customers always have access to the most current JD Edwards EnterpriseOne capabilities.

The Oracle Compute Cloud Service offers self-service provisioning of network, compute, and storage resources, tested with JD Edwards EnterpriseOne applications. Subscription-based pricing, predictable performance from an optimized hardware infrastructure, and highly secure data center operations provide JD Edwards customers with a trusted IaaS solution. This IaaS solution eliminates capital expenditures for hardware, releases internal resources to focus on initiatives that provide competitive advantage, and enhances the operational agility which creates business transformation.

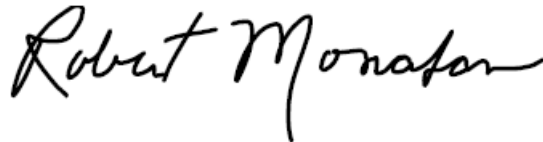
Access to Oracle Compute Cloud Services is available on the [Oracle Cloud Marketplace](#).

Supporting Resources

- [Oracle's JD Edwards EnterpriseOne](#)
- [LearnJDE/Cloud](#)

Congratulations to the JD Edwards organization on this important announcement.

Sincerely,



Robert Monahan
Vice President, Product Management
Oracle's JD Edwards

Hardware and Software

Engineered to Work Together

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