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Announcing JD Edwards EnterpriseOne Internet of Things Orchestrator Studio, JD Edwards EnterpriseOne Page Composer, and New Certifications

Extending its commitment to JD Edwards enterprise applications, Oracle is announcing the latest enhancements of JD Edwards EnterpriseOne with Tools release 9.2.0.2 which includes transformational business solutions to allow citizen developers to innovate in the digital economy.

Internet of Things Orchestrator Studio

The JD Edwards EnterpriseOne Internet of Things (IoT) Orchestrator Studio is built for the business analyst—not the programmer—to design and deploy orchestrations. The new IoT Orchestrator Studio provides an intuitive graphical user interface that allows a business analyst to create the rules, cross-references, and service requests that make up an IoT orchestration. The graphical user interface of the IoT Orchestrator Studio enables business analysts to build and deploy their own orchestrations without requiring programming skills.

Page Composer

The JD Edwards EnterpriseOne Page Composer provides a simple, intuitive interface that empowers business analysts and users to create their own EnterpriseOne Pages. Users can configure role-based EnterpriseOne pages into dynamic, personalized layouts to include JD Edwards EnterpriseOne applications, reports, and watchlists delivered by Oracle, as well as external information. The EnterpriseOne Page Composer complements the existing EnterpriseOne Page Generator which provides more advanced capabilities for creating pages using java script. The EnterpriseOne Page Composer now gives companies an alternative with the ability to place page configuration into the hands of users.

Certifications and Other Enhancements

Platform product certifications enable you to maintain your JD Edwards EnterpriseOne infrastructure with the latest platform components from Oracle and our technology vendors. The Application Management Suite for JD Edwards EnterpriseOne is now certified for Oracle Enterprise Manager 13c.
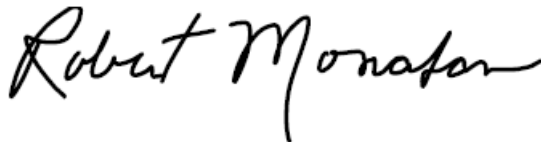
New REST Services are available for use with the JD Edwards EnterpriseOne Application Interfaces Server (AIS) to allow retrieval of data directly against business views and tables. This direct access simplifies the retrieval of specific values from a table or of data for other processing in the orchestration.

Supporting Resources

- Oracle's JD Edwards EnterpriseOne
- LearnJDE/Release 9.2
- LearnJDE.com

Congratulations to the JD Edwards organization on this important announcement.

Sincerely,

Robert Monahan

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

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