

JD Edwards Release 25 drives innovation by automating, optimizing, and transforming business processes, reflecting ORACLE's continued investment in the digital transformation of its customers.

Below, we summarize the most noteworthy functional developments:



System Automation



Finance



Capital Asset Management



Sustainability Framework





What are the enhancements?



1. Order to Cash with Warehouse Process Model Template

A new Process Modeler template has been introduced enabling the generation of an Order to Cash process flow integrated with warehouse picking, based on sales order activity rules and UDC values for the picking process.

This functionality supports:

- Efficient control and coordination of task flow and sequence.
- Visualization of key KPIs and metrics at critical stages.
- Identification of potential bottlenecks or issues that could impact operational goals.

2. Process Definition Application

The new Process Definition application allows process flows to be defined using values from UDC tables instead of traditional Order Activity Rules. This enables the Enterprise Process Modeler to generate customized flows, connect parent and child processes, and store definitions independently of fixed rules.



1. Fixed Asset Post Error Report Displays Errors Only for Batches Being Posted

When the General Ledger Post Report (R09801) runs the Fixed Asset Post Program (R12800) to generate fixed asset costs, the Fixed Asset Post Error Report (R12800E) now displays only errors associated with the batch being posted.

This improvement enables faster and more focused error identification by limiting information to the relevant batches.





1. Automated Planned Finish Date Calculation for Maintenance and Service Work Orders

Scheduling of work orders is improved through the automatic calculation of the planned finish date. The system compares estimated hours with downtime hours, selects the greater value, converts it into days based on the workday calendar, and adds it to the planned start date.

This functionality reduces manual effort, lowers the risk of errors, and helps avoid scheduling conflicts, promoting consistent planning aligned with operational capacity



1. Capture and Store Purchased Energy Data (Scope 2)

The JD Edwards Sustainability Framework makes it easier for companies to capture and manage their purchased energy data (Scope 2) across various business processes. This helps organizations better measure and control their energy use, an essential step toward meeting sustainability goals.

A key benefit is that the system automatically fills the Activity Source field based on geographic location, greatly reducing manual data entry and potential errors. Additionally, the framework is flexible: it allows creating custom activities tailored to the specific needs of each business, adapting the tool to different industries and business realities.

In short, this functionality strengthens organizations' sustainability efforts by enabling accurate and efficient recording of purchased energy, improving their ability to analyze and report key energy consumption metrics.

Why Unikal Tech Partners

Unikal Tech Partners is one of the main references in Europe for the implementation, evolution, and support of Oracle JD Edwards, integrating the experience and specialization of Neteris as a strategic partner of the group.

With hundreds of projects carried out around the world, Unikal leads migrations, integrations, and cloud deployments of JD Edwards in companies of all sectors and sizes.

+20 Años de experiencia	+50 Consultores	+30 Certificaciones	+20 Especializaciones
+30 Rollouts internacionales	+500 Desarrollos a medida	+10 Soluciones complementarias	+400 Implementaciones





We have our own team of certified consultants and development experts in Oracle JD Edwards, as well as our own solutions that expand its capabilities and accelerate return on investment. Our high-level training in new product versions—including Release 23—allows us to address any technological challenge with full confidence.

In addition, as an official certified provider, we help organizations take full advantage of JD Edwards & Oracle Business Intelligence tools, ensuring an evolution aligned with business strategy.



