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Ways to Unify Processes and Data for Better Outcomes

Northwestern Health, LA County Sanitation Districts, and SRS Distribution share insights at Oracle Edge 2026 on how Oracle's project and asset management solution, Primavera Unifier, drives efficiency, supports scalability, and provides a strong data foundation for AI.

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6 valuable lessons from Unifier customers

Future needs cannot be predicted

Organizations are under pressure to continually adapt due to growth, regulations, changing stakeholder needs, and new technologies. Static and custom-built solutions can lock in outdated processes and slow organizations’ growth and ability to adopt new innovations.



Slow time to value limits impact and adoption

Long implementation timelines delay cost savings, efficiency gains, and insights. Organizations delay benefits to project delivery and asset management while processes are being designed and solutions are configured.



Stand-alone systems lack data integrity

Point systems and fragmented processes create inconsistent data, diminished outcomes, and limited insights, resulting in a lack of trust across project execution and asset management.



Competing needs make prioritization difficult

Organizations often struggle to determine which processes and integrations to prioritize to maximize benefits, best support stakeholders, and build a foundation for future growth.



Separated ERP and project systems cause gaps

Separate ERP and project systems limit real-time access to cost, forecast, and commitment data. Teams must reconcile information manually, often making decisions with outdated or inconsistent data.



Poor data quality limits AI-driven insights

Without up-to-date, consistent, and accurate data, organizations struggle to generate reliable insights or power effective analytics. AI depends on high-quality data; poor data quality limits its value and effectiveness.



Unifier improves control and predictability

Adopt flexible, scalable solutions

Primavera Unifier provides highly configurable business processes, workflows, and data visualizations. Integrated low-code and no-code tools let teams adapt the solution as needed while maintaining governance and consistency across projects and assets.

Speed deployment with best practice processes

Primavera Unifier Accelerator is ready to use, with more than 125 best practice processes and over 350 customizable data visualizations, including charts, reports, and dashboards, reducing deployment time and speeding time to value.

Integrate systems and connect processes

Unifier connects processes and facilitates system integration with REST APIs and Oracle Cloud Infrastructure (OCI) integration services to build complete processes and improve data integrity, governance, insights, and decision-making throughout the project and asset lifecycle.

Leaders set process priorities

Involving stakeholders early, agreeing on clear criteria, and measuring current performance against goals help organizations decide which processes and integrations to prioritize first.

Integrated systems improve data integrity

Integrating ERP with project solutions, like Primavera Unifier, connects cost, schedule, and financial data in real time. This reduces manual reconciliation, improves data consistency, and enables faster, more reliable decisions across projects and portfolios.

Build a strong data foundation

Primavera Unifier standardizes processes across systems to provide a solid data foundation, then uses OCI AI Services to deliver embedded AI insights, recommendations, and visualizations to improve project and asset outcomes.

CUSTOMER SUCCESS

“Connected processes and data improves data integrity, creating a strong foundation for insights, including those driven by AI.”

Raj Pudukottai
Supervisor of Design Technology, Engineering Department
Los Angeles County Sanitation Districts

Connect processes. Unify data. Power AI.

Primavera Unifier project and asset management standardizes processes and delivers trusted data and embedded AI, enabling smarter decisions, faster execution, and better project outcomes.

[Learn more](#)

