

OpenText Software Delivery Management for SAP

Accelerate SAP transformations with an adaptable, auditable solution

Product highlight

- Visualize progress and quality
- Automate workflows and standardize processes
- Drive cross-organization collaboration

SAP transformations need to be delivered quickly and with high quality. SAP initiatives also require aligning multiple teams, complex processes, and regulatory compliance. Failure to execute efficiently will impact your business. To instill confidence in your release, you need evidence it will work as required, when required, with delivery streamlined for each team based on their specific needs.

OpenText™ Software Delivery Management for SAP® empowers teams to achieve high degrees of efficiency, velocity, and effectiveness through Agile and DevOps processes. Coordinate efforts with a browser or cloud-based solution, reuse assets, track progress, find defects earlier, and pave the way for faster deliveries and improved business satisfaction.

Gain complete visibility across releases and project teams. OpenText Software Delivery Management for SAP grants insights across SAP and non-SAP that help you make informed decisions. Be it a move to the cloud with SAP RISE™, a migration into SAP S/4HANA® or by making use of the innovations and flexibility of the SAP Business Technology Platform, OpenText Software Delivery Management for SAP helps organizations increase efficiency, ensure compliance, and adapt to changes.

Benefits	Description
Multi-deployment	Available both on premises and as a fully serviced cloud SaaS option.
Unified testing	Unify testing efforts across unit, integration, acceptance, security, and performance.
SAP harmonization	Works in harmony with all SAP testing efforts from traditional ECC to S/4HANA Cloud and SAP Business Technology Platform initiatives.
Integration with SAP Solution Manager™	SAP Solution Manager™ integration keeps your SolDoc™ Process Hierarchy in sync with OpenText™ ALM Octane™. This ensures you connect business needs to testing efforts.
Integration with SAP BPCA™	Prioritize and focus your testing efforts based on what has changed in SAP by using the SAP Business Process Change Analysis™ (BPCA) integration.
Insights	Achieve transparency with analytics, insights, and reporting to understand real-time progress, test results, and current roadblocks across all pipeline activities.

Resources

[SAP modernization](#) ›

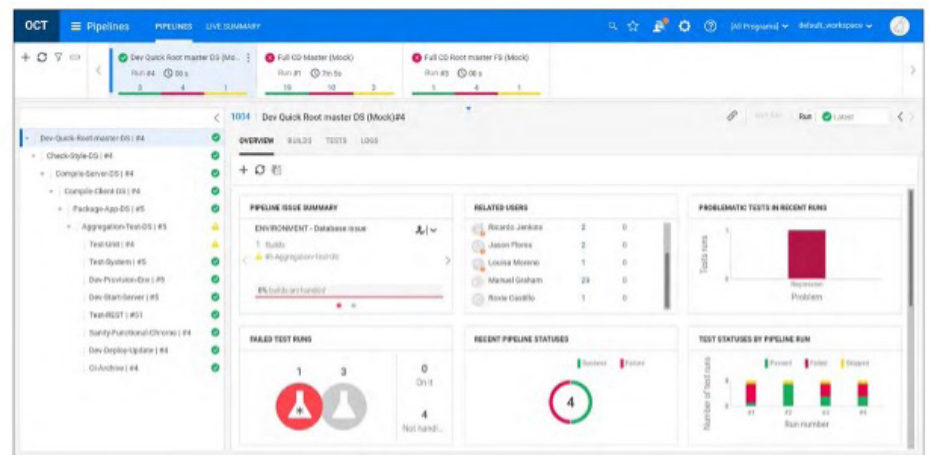
[ALM Support Matrix](#) ›

Lacking coordination and visibility leads to unsynchronized teams, unknown progress status, and delayed releases. OpenText Software Delivery Management provides a way to:

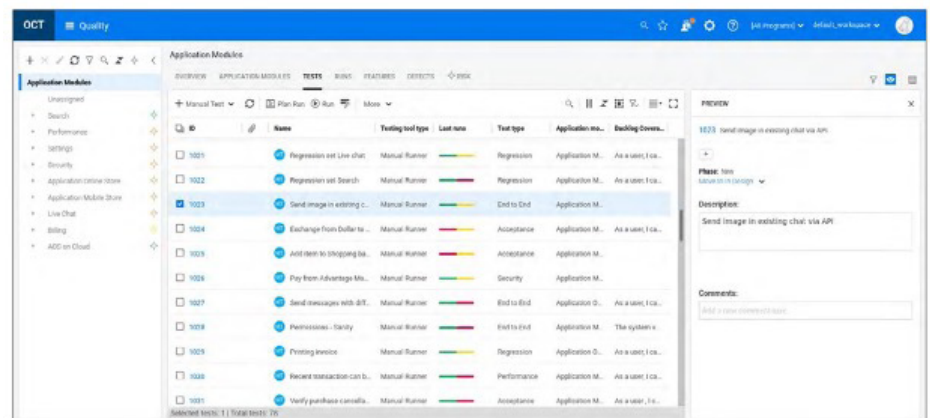
- Visualize and manage the development and quality processes.
- Connect various team efforts both through the process and across organizational lines.
- Drive cross-organization collaboration among business users, analysts, QA, and developers.

These solutions act as a central hub from which work can be aligned from ideation through release, regardless of the number of teams, projects, and locations. Trace quality from points of origin, key associations—both forward and backward—and provide auditability. Establishing traceability helps reduce defects and increases overall efficiency, decreases risks, and maximizes the value of your software development initiatives.

Integration with functional test automation solutions like Sprinter and OpenText Functional Testing further boosts efficiency by assisting automatic test creation from requirements and converting manual tests to automated ones.



OpenText Software Delivery Management and DevOps pipeline integrations



OpenText Software Delivery Management tests list by application module