Rev-Trac Platinum Datasheet

Accelerate Transformation and
Reduce Operational TCO

Automate and enforce all your SAP change control processes and tasks to deliver faster, safer, and better applications, accelerating business transformation to keep pace in a digital world.

SAP ERP systems constantly change, especially in large organizations with extensive information processing needs and dynamic business models.

A powerful, flexible, and fully integrated change control platform is crucial to enabling SAP IT teams to respond quickly to business needs while maintaining production system stability.

To accelerate transformation and drive innovation, businesses need to modernize SAP application delivery utilizing automated change control software that supports agile and DevOps within their SAP environment, reducing operational costs.

Rev-Trac Platinum provides

- Powerful, easy to use software that gives change teams **full control and visibility** over all SAP changes in all SAP solution landscapes

- **Out-of-the-box** configuration, ready for you to design, implement and enforce your change control processes from day one

- Fully integrated, change control automation facilitating the adoption of SAP DevOps to **improve productivity and increase transparency**

- **Simplified N and N+1 system landscape change control** with automated retrofit features to significantly reduce manual rekeying effort

- **Automated transport migration and sequencing**, with advanced conflict management and overtake and overwrite protection (OOPS)

- Advanced safety functionality, with **peripheral dependent objects discovered** before a transport migration (PODS), and a scoring system that **determines the risk** associated with an SAP change, and the subsequent test effort (CISS)

- **Release Management workbench** with controlled drag and drop flexibility to simplify the collation, categorization, and management of change requests by release, sprint or track

- Enforced **separation of duties** and other ITIL and Sarbanes Oxley process requirements

- Entirely **automated approval workflows**, process enforcement and transport migration for lowest cost per change

- Complete **real-time visibility into SAP changes** to reduce the risk of project and release delivery incidents to maximize production system uptime

- Necessary tools to ensure cross-team collaboration to **deliver changes at a rapid rate**, receiving alerts when affecting common objects

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- **Permission for parallel development** to occur on a common object for different change requests when included in the same release

- **Integrated change intelligence** (Rev-Trac Insights) for complete visibility into custom ABAP code and objects to avoid SAP systems outage

- **Self-service language packs** allow businesses to customize Rev-Trac and deploy in localized languages

Automated workflow
supports SAP DevOps

Key outcomes

Rev-Trac Platinum is a mature and fully featured SAP change control platform that has evolved in response to customer needs since 1997. The software is very straightforward to install with rapid ramp-up to full productive use.

- Save administration overhead with out-of-the-box configuration flexibility

- Simplify the management of N and N+1 parallel track development and eliminate up to 98% of the manual rekeying effort

- Ensure process compliance through non-rigid enforcement, improving change quality and reducing audit effort by more than 90%

- Prevent up to 99.9% of avoidable transport error incidents caused by parallel development and overwrites through Rev-Trac Platinum OOPS

- Manage continuous, agile or release change programs to accelerate change delivery cycles

- Enhanced user experience with fully functional Web UI, incorporating transport controls and improved technical detail, enabling all end-users to benefit from easy-to-use capabilities

- Automatically orchestrates end-to-end processes and ALM tool chaining to facilitate agile development and DevOps in your SAP environment

- More change, more frequently with less risk through the automation of slow, opaque, manual processes and tools

Low Cost of Ownership – High ROI

Rev-Trac Platinum is simple to install, easy to use, and can be rapidly ramped up to deliver frequent, high-quality SAP changes in no time at all. Combined with low administration overhead and substantial automation, the software provides an easily demonstrable return on investment.

Rev-Trac Platinum lives inside the SAP environment as a Certified ABAP add-on and readily scales as projects come and go and insource/outsource strategies change over time.

Most sites install Rev-Trac Platinum, load system histories, and begin full system monitoring on day one. Even the most complex and detailed processes can be configured within several weeks. End-user training time is typically one to two hours in the classroom, or 30 minutes one-on-one. Administrators are trained to configure Rev-Trac Platinum within several days of one-on-one training.

Orchestrate Your Journey to SAP DevOps

Integrating automation tools such as code review and impact assessment and testing is critical for a single, unified approach enabling more SAP change, more frequently at lower costs.

Rev-Trac Platinum automatically orchestrates end-to-end processes and ALM tool chaining, removing organizational silos and allowing cross-team collaboration. The software integrates a wide range of service desk and change management tools for maximized automation of SAP change control activities. Available bi-directional integrations include Jira, ServiceNow, Remedy, SAP ITSM, LiveCompare, HP-QC, CodeProfiler, Cherwell, and a range of other SAP specific and general ALM toolsets.

Improve productivity and increase transparency

System Requirements

Rev-Trac Platinum is compatible with all SAP solution-based systems from SAP Basis R/3 4.7.

Server
- 1024MB available in the database of the Rev-Trac Platinum master system
- 500MB for each of the other systems on which Rev-Trac Platinum will be installed

SAP systems
- 620 onwards

Pre-requisites for RSC Core VM
- To run Rev-Trac Insights which is integrated into the software

Server
- VMware, AWS, Hyper-V, or Azure
- RAM: 2GB minimum (for 5 systems)
- Disk: 128GB

Certification
SAP-certified for deployment on S/4HANA (1610) and certification as an add-on for Employee Central Payroll (ECP)

Technical Specifics

- HTML 5 Web UI option incorporating mobile device usage and mobile approval functionality

- Fully integrates with CTS/CTS+ deploying ABAP, non-ABAP and mixed transports

- SAP Certified as an ABAP Add-On Deployment for SAP S/4HANA

- Fully configurable automatic workflow notifies users via email when work is ready for approval, has reached a certain stage or when a migration failure requires investigation

- Extends the SAP locking concept to reduce the risk of inadvertent parallel developments within a single system or across multiple systems

- Simplifies N and N+1 landscape 'retrofit' requirements with inbuilt features

- Ensures Quality Gate type management of concurrent, simultaneous changes across multiple landscapes

- Integrates bi-directionality with third-party Service Operations tools to further increase IT Service Operations automation

- Manages change requests one by one, by release, by sprint or by type depending on an organization's change control strategy

- Automatically ensures all included changes have been tested and approved by respective area owners before deployment is permitted

- Fully functional Web UI with transport controls and technical detail extends capabilities to managers, non-tech savvy users, developers, and IT teams

- Complete integration of Rev-Trac Insights for instant visibility into custom ABAP code and object to maintain SAP systems integrity

SAP® Certified
Integration with SAP S/4HANA®

rev-trac®
an **RSC** solution

e info@rev-trac.com
w www.rev-trac.com