Business is increasingly dependent upon IT to meet strategic goals, drive innovation, and meet customer expectations. IT must be agile, adopt new technologies, and deliver engaging experiences while managing the increased risk of system failures, outages, and disruption to business services due to the rapid pace of change.

- Operational efficiency
- Security
- Performance, availability and scalability
- Regulatory requirements
- Digital transformation
- Revenue growth

**TransitionManager: Accelerate change, eliminate risk**

TransitionManager is a SaaS-based collaboration platform that empowers IT to manage data center migrations without risk, accelerate digital transformation initiatives, rapidly adopt new technology, and build resilience across complex, hybrid environments. It gives IT insight to understand their entire environment, providing a powerful new approach to planning, orchestrating and executing IT transformation projects.

New infrastructure, new services, and new inter-application relationships are continuously emerging across IT to support digital business and other initiatives. Any change in IT, no matter how small, can have unintended consequences and affect other systems. IT has become an environment of perpetual change which brings significant risk of disruption to business services.

To mitigate this risk during a complex change such as a data center migration, IT must understand application interdependencies, create migration plans that consider these
dependencies, and orchestrate the flow of data across tools and coordinate the sequence of tasks to execute change.

Understand complex, hybrid environments

To manage change, mitigate risk, and respond quickly to unplanned outages, IT must understand dependencies across applications. TransitionManager makes this easy with automated data ingestion from disparate sources, and an Extract-Transform-Load (ETL) engine that aggregates and normalizes data, filtering out unnecessary noise so IT can focus on the data that matters. An interactive map enables quick, at-a-glance identification of asset interdependencies. View asset details and edit in-place with one-click drill down functionality.

Collaborative planning and analysis

Browser-based access provides users with a consistent view of real-time data, across business silos. Accelerate planning by minimizing meetings and increasing accuracy, while working across teams to identify security gaps, performance issues, and resource constraints. Include critical business facts in the decision-making process. Build transparency, trust, and accountability between IT and business units.

Orchestrate execution, eliminate risk

Create dynamic runbooks to generate end-to-end sequence of human and automated tasks and eliminate risk in execution. Library of runbook templates accelerates project execution. Execute parallel work streams, and track progress at user, task, or project level. Unlock data from silo tools and coordinate its flow across project phases. Integrate with automation tools to invoke action, and even incorporate human checkpoints as needed.

Benefits

- Automated data ingestion from disparate sources
- ETL engine aggregates and normalizes data
- Interactive map provides at-a-glance view of application dependencies across IT
- Collaborative platform for real-time, consistent view of data across business silos for analysis and planning
- Dynamic, one-click workflow generation, leverages library of templates to automate runbook creation
- Orchestrates sequenced execution of human and automated machine tasks

Use Cases

- Cloud migration
- Disaster recovery
- Application rationalization
- Compliance
- Tech refresh
- Mergers and acquisitions
- VDI
- Data center migrations

TDS has been helping organizations plan for and manage complex change for over 16 years and we built the only software platform that is specifically designed to accelerate, simplify, and orchestrate any IT transformation process—and eliminate risk in execution. Contact us today to discuss how we can help your organization prepare and recovery quickly from what ever comes next.

Transitional Data Services • 1700 West Park Drive • Suite 350Westborough, MA 01581
Telephone: 508.625.3030 • Toll Free: 877.973.3377 • Fax: 508.861.0741 • www.tdsi.com • email: info@tdsi.com