Workload Transformation Assessment

An application-to-cloud assessment that helps you reach targeted business outcomes

To meet performance, cost, and agility requirements, companies are adopting cloud solutions in record numbers. Without the right planning, however, architectures built on these new technologies can create new data silos that can hinder digital transformation, increase IT complexity, and reduce the benefits that a business can realize from its data. The root problem is that too many IT organizations implement new infrastructures without understanding the technology, how to align workloads to platforms, and what activities and services need to occur to ensure business objectives are met.

Infrastructure modernization is a key driver of transformation. The modern data center is cloud, hybrid is the optimal operating model, and data is a prime consideration. Understanding workloads is central to acting upon these modern realities; the Workload Transformation Assessment is one way to get started.

The assessment provides a thorough analysis of the current workload environment, helps align workloads and platforms, and comprehensively models various paths for achieving a modern, service-oriented architecture. The recommended solution is one that can drive the business results you most prioritize, whether that’s cost reduction, IT delivery improvements, or specific cloud-based enhancements.

A proven methodology
Assessment overview

We use a five-phase process to compile key data about your workloads, apply best practices and decision logic, model costs and perform comparison analysis, and provide a customized roadmap.

High-value deliverables

Receive detailed analysis, reports, and business recommendations to support decision-making and draft an executable roadmap.

- Application dependency maps
- Compatibility analysis
- Workload evaluation scorecards
- Interactive network diagrams
- I/O density charts
- Cloud optimization costs
- Cost models for software
- Cost models for cloud services
- Milestone chart for project delivery

Meaningful solutions driving business outcomes

We help our clients modernize and secure critical platforms to transform IT. We believe data is a key driver, hybrid models are accelerators, and secure networks are well integrated. Our end-to-end services empower companies to effectively leverage technology solutions to overcome challenges, support growth and innovation, reduce risk, and transform the business.

Learn more at:
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