



End Users

The Human Side of Cloud Migration

Organizations migrating to the cloud often underestimate the learning curve their teams face. Moving from traditional server management to cloud services requires new skills, different processes, and a fundamental shift in how IT operations work.

Preparing your people for cloud migration is key to achieving migration and modernization success and maximizing your return on investment.

End User Dynamics in Cloud Transformation

Moving to the cloud creates a ripple effect that touches every corner of your organization. Users accustomed to predictable on-premises systems suddenly face new interfaces, different access methods, and evolving security protocols. Traditional IT skills don't always transfer directly to cloud work. Users need to adapt to self-service capabilities, understand new backup processes, and handle updated security requirements.

Successful changes require deliberate attention to how people adapt. Without this focus, even the most technically sound cloud migrations can stumble when users struggle to accept new ways of working.

Effective End User Advisory

Organizations need to assess their current situation, including mapping how people actually work: their collaboration patterns, device preferences, and comfort levels with technology changes. Stakeholder identification must go beyond obvious IT contacts to include department heads, power users, and skeptics who voice concerns others might only think.

Change readiness evaluation reveals which groups need extra support and which might become champions. Skills gap analysis pinpoints specific training needs, while role mapping helps users understand how their responsibilities change in cloud environments. The result? Users feel confident in their new roles instead of resistant to change. Adoption tracking provides feedback loops to adjust your approach as migration progresses.

Technology Enablement

There are numerous tools and best practices that can smooth the user experience transition. Modern workplace technologies—like Microsoft 365 applications—create familiar entry points, while solutions supporting remote and hybrid work address the flexibility users increasingly expect. Security technologies deserve special attention because they directly impact daily user experience. The right approach protects your organization while allowing productivity, not forcing users to choose between security and getting work done.

Microsoft Azure Virtual Desktop shows how thoughtful technology choices support user adoption by providing familiar desktop experiences while delivering cloud benefits.

Benefits of Successful End User Adoption

When users adapt to the cloud effectively, benefits extend far beyond technical metrics. Adoption rate measurements reveal how quickly your organization realizes cloud investments, while productivity evaluations demonstrate tangible business value. Security posture improvements become evident as users develop better cloud-native security habits, which translates to fewer security incidents and reduced compliance risks.

Knowledge retention strategies ensure skills and processes developed during migration don't disappear when personnel change—and your cloud investment continues delivering value even as teams evolve. Such organizational learning becomes a competitive advantage, enabling faster adoption of future cloud innovations.

Moving Forward with Confidence

Successful cloud migration requires technical expertise and human insight working together. The advisory approach to end user enablement recognizes that cloud transformation affects people as much as systems, creating structured methods for managing that human dimension effectively.

Organizations that invest in understanding and supporting their end users during cloud migration consistently achieve better outcomes—faster adoption, higher satisfaction, stronger return on cloud investments, and more AI readiness.¹

Partnering with SoftwareOne means aligning cloud modernization with real user needs and business outcomes—not just IT goals. Through persona-based assessments, structured change management, and tailored workplace strategies, SoftwareOne helps organizations drive meaningful adoption and productivity at scale.

1. [Harnessing the full power of AI in the cloud: The economic impact of migrating to Azure for AI readiness | Microsoft Azure Blog](#)



Is your team ready for migration and modernization with Microsoft Azure? Our [Azure Rapid Assessment](#) helps you identify opportunities to strengthen your cloud adoption foundation before challenges arise.

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