Microsoft

Rapid Migration Assessment

Accelerate your journey to the cloud with a Rapid Migration Assessment.

The Rapid Migration Assessment uses Azure Migrate to provide a comprehensive review of your organization's server infrastructure and to provide guidance and recommendations on prioritizing workloads to migrate to the cloud.
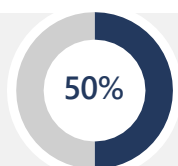
Best for when you need to...

Overcome uncertainty on where to begin your migration planning

Develop a roadmap to migrate on-premise server workloads to the cloud

Resolve ambiguity around prioritizing workloads for transition

50% In an EIU study, respondents cited cloud computing as the technology that factored most prominently in their transformation efforts.

EIU study respondents cited cloud computing as the technology that factored most prominently in their transformation efforts.

Outcomes for your business

Empower your organization to make server migration decisions backed by actual usage data and guided by experts.

Receive an end-to-end analysis and mapping of your in-scope server infrastructure, with IaaS and PaaS migration recommendations and sizing/pricing TCO estimates

Evaluate your overall infrastructure in relation to your on-premises and Microsoft Azure cloud strategy

Identify migration opportunities and best practices for deployment of Windows Server and SQL Server environments

Migrate confidently with expert help along the way

Our experts will guide you through our four-phased approach, from identifying your business goals to implementing specific action items. End-to-end assessment time is 2-3 weeks and typically involves less than 8 hours of time invested from your team.

Planning
Identify business goals and objectives

Data collection
Run Azure Migrate Discovery to provide a clear picture of the current server estate

Analysis
Optimize investments with data and infrastructure analysis via the Azure Migrate Assessment

Action
Implement a strategic plan based on an Azure Migrate report based on the data gathered from your environment

Take the next step today!

Contact your Microsoft Service Partner for more information
or register here!