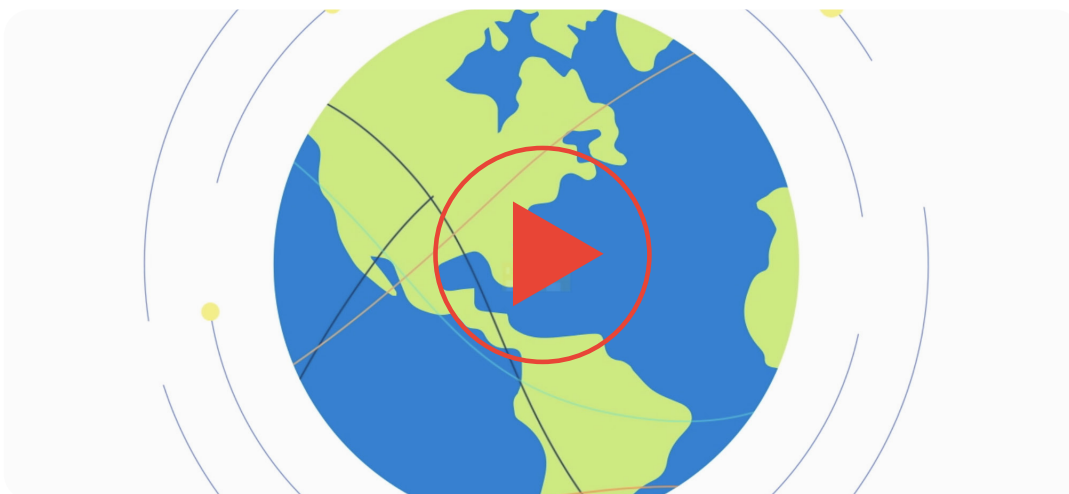# Cloud Migration
Assessment

Enterprisecloud

Understand the benefits and challenges of switching from on-premises to the cloud to help you get your business ahead of the curve – not fall behind it!

A migration assessment is the first step on your cloud journey. This two-day assessment process will follow four phases looking to:
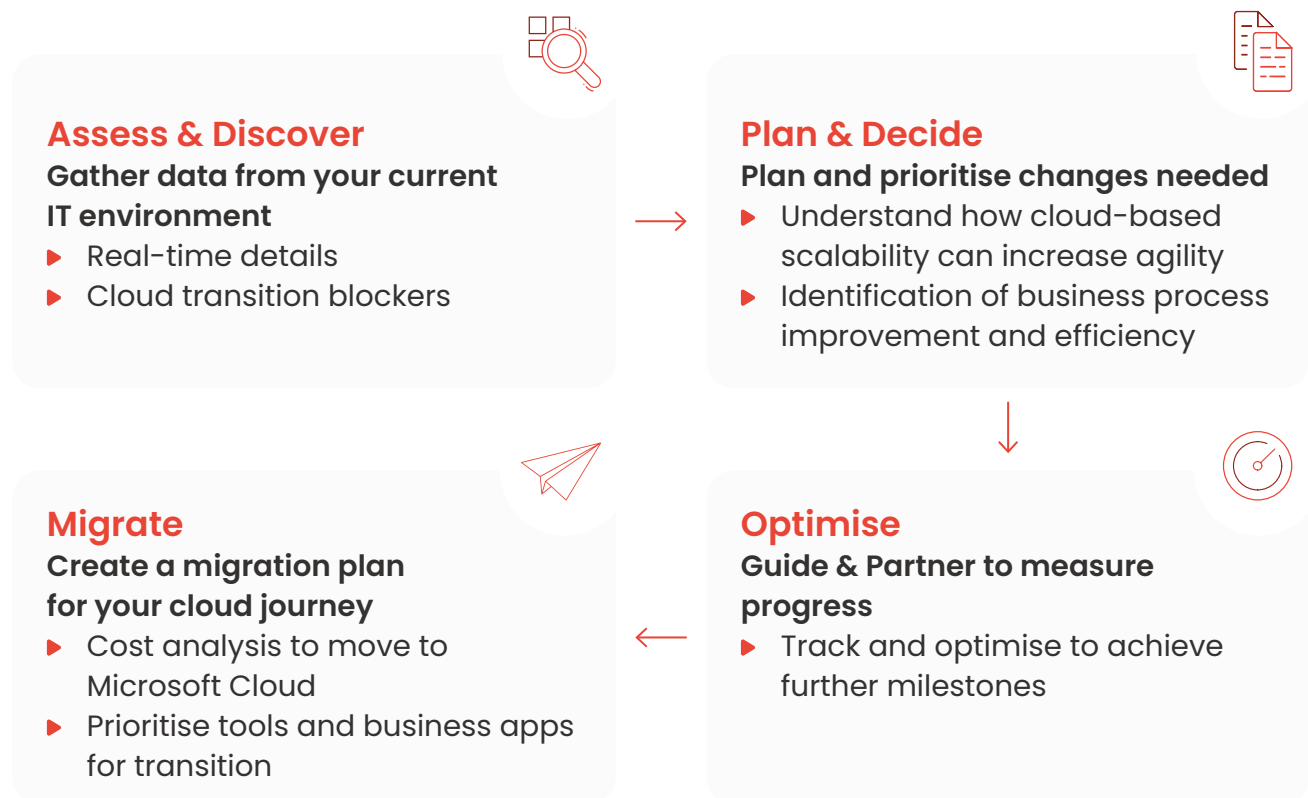
▶ Understand the benefits and challenges of moving from an older, on-premises solution to the cloud.

▶ Identify business objectives and tie that into technology functionality.

▶ Learn how to optimise the migration process with a focus on reducing effort and costs.

▶ Clarify your customised migration plan.

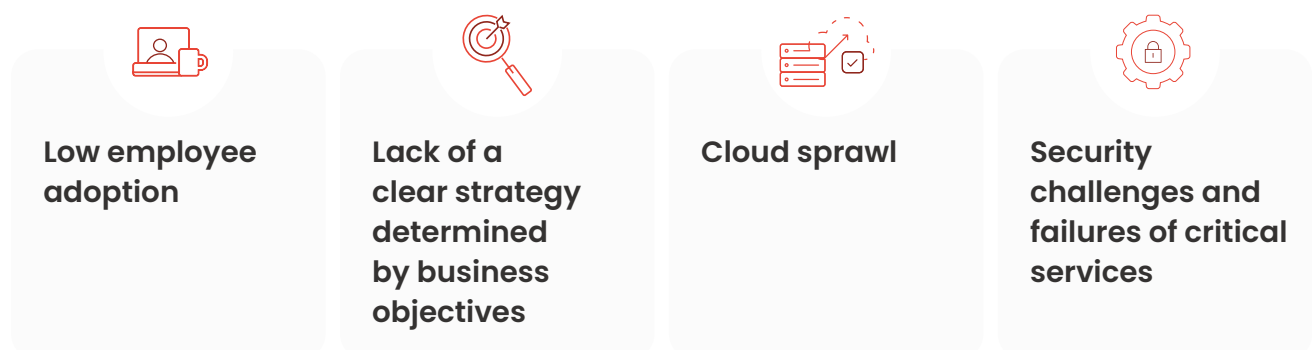**The migration assessment is available worldwide for qualified users of Dynamics AX and Dynamics CRM.**

Watch an overview of the benefits:

⊙O Enterprisecloud

Organisations and enterprises should meticulously plan their migration as it can involve a lot of complex combinations of data, apps, profiles, and technology. Depending on the volume and type of data for cloud migration along with the business needs and expectations of the customer, each organisation will benefit with a customised migration plan.

Assess & Discover
Gather data from your current IT environment
- Real-time details
- Cloud transition blockers

Plan & Decide
Plan and prioritise changes needed
- Understand how cloud-based scalability can increase agility
- Identification of business process improvement and efficiency

Migrate
Create a migration plan for your cloud journey
- Cost analysis to move to Microsoft Cloud
- Prioritise tools and business apps for transition

Optimise
Guide & Partner to measure progress
- Track and optimise to achieve further milestones

What challenges could you face during a migration?

Low employee adoption

Lack of a clear strategy determined by business objectives

Cloud sprawl

Security challenges and failures of critical services

These are all risks we mitigate and plan for during the assessment.

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Why should your organisation migrate now?

Optimised costs

Azure eliminates the need for server maintenance, driving down costs and reducing downtime.

Flexibility and scalability

Azure is far more scalable than on-premises infrastructure and allows you to increase or scale back your resources depending on demand. Migrating to Azure allows businesses to access their data remotely from any location.

Enhanced security

Take advantage of multi-layered security provided across physical datacenters, infrastructure, and operations and gain from the state-of-art security delivered in Azure data centers globally. You will benefit from a team of more than 3,500 global cybersecurity experts that continuously work together to help safeguard your business assets and data.
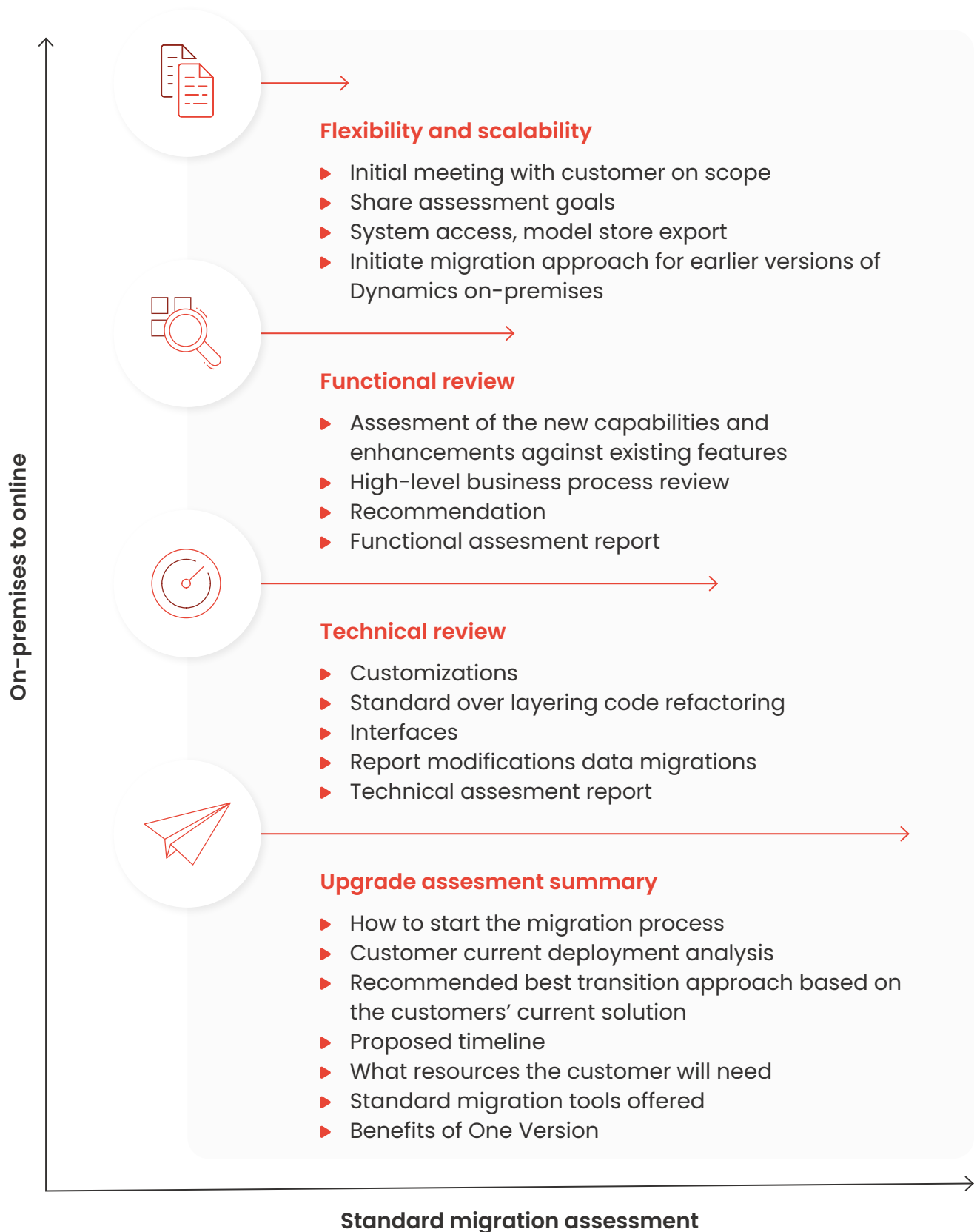
Accessibility & Reliability

Cloud migration allows you to access your data on the cloud at any time from any location and can provide individual physical locations to protect applications and data from failures. It also offers incoming traffic to multiple locations to achieve high responsiveness.

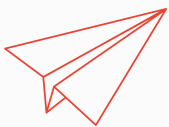## Azure can offer SLAs that promise

99.9% uptime

Migration Components

On-premises to online

Flexibility and scalability

- Initial meeting with customer on scope
- Share assessment goals
- System access, model store export
- Initiate migration approach for earlier versions of Dynamics on-premises

Functional review

- Assesment of the new capabilities and enhancements against existing features
- High-level business process review
- Recommendation
- Functional assesment report

Technical review

- Customizations
- Standard over layering code refactoring
- Interfaces
- Report modifications data migrations
- Technical assesment report

Upgrade assesment summary

- How to start the migration process
- Customer current deployment analysis
- Recommended best transition approach based on the customers' current solution
- Proposed timeline
- What resources the customer will need
- Standard migration tools offered
- Benefits of One Version

Standard migration assessment

Assessment Outcome

**At the end of the migration assessment process,
you will receive a report that includes:**

1   A review of your current solution/s,

2   A preliminary run of code through an upgrade tool
or migration approach

3   Assessment and joint review of upgrade tool results

4   High-level estimation ranges for a migration project

5   Q&A time for your questions around Dynamics 365
upgrade methodology

**Before your enterprise makes the jump, however,
you need to develop a strategy for migrating to the
cloud. That includes figuring out how to overcome
the challenges associated with cloud migration.**

Book a
Discovery Call

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