

Cloud Integration



Cloud Cost and Strategy Assessment

MobiLab's Al-driven analysis delivers a structured, KPI-driven approach to assess if, when and how your business should move to Azure, all within just six weeks.

A successful Cloud strategy significantly reduces your IT cost while unlocking efficiency through a future-proof, Al-enabled infrastructure.



Empowering Smarter Cloud Integration

MobiLab's wide experience in analyzing various infrastructures of different sizes across industries puts organizations in the forefront of getting a structured, metric-driven approach to determine the feasibility and best strategy for Cloud Adoption.

Many organizations are evaluating a move to Azure to reduce operational costs and invest in modern, secure and Al-enabled infrastructure.

MobiLab's Azure TCO & Cloud Enablement program delivers an answer to the key question: Should we move to Azure, and how do we do it right?

Over the course of just six weeks, we guide you through a data-driven assessment that compares your current on-premises setup with the potential of Azure.

You gain deep insights, hard numbers, industry benchmarks, and a strategic roadmap to reduce costs and move forward with confidence, preparing your business for an Al-powered, Cloud-enabled future.

Key Advantages of the Cloud

- Reduction of CAPEX and improved cost control
- Less downtimes and higher IT stability with improved SLAs
- Scalable infrastructure aligned with market demand
- Increased organizational and IT flexibility
- Development of new technical capabilities and opportunities
- Self-service environments for innovation teams

How it works

Step 1: Foundation

We map your on-premises infrastructure across all locations. Together, we align on your business goals, evaluate budget constraints, and define key requirements around security and compliance. This sets a clear direction for the assessment.

Step 2: Data Collection

We deploy automated bots on the infrastructure to collect real time usage and capacity data. At the same time, we gather data from IT controlling and your IT Ops team. Targeted workshops ensure that the data collection phase delivers a complete 360-degree view of your infrastructure.

Step 3: Data Processing

We clean, harmonize and validate the data with key stakeholders. Then we run detailed calculations and simulations. We explore multiple scenarios, define economic boundaries, and provide concrete recommendations based on your business case.

Step 4: Strategy

We translate insights into action: We develop a tailored Cloud Adoption strategy and align it with your business and IT goals. We define a detailed roadmap and prioritize high-impact initiatives.

This includes timeline planning, industry benchmarking, TCO comparisons, investment analysis and clear ROI projections.

What You Get



A full evaluation of your on-premises infrastructure, data, and applications



On-premises Total Cost of Ownership (TCO)



Azure Cloud TCO with a scenario-based Cloud Adoption strategy



Investment analysis, timeline, and ROI projections

MobiLab - the fastest in Cloud Adoption - delivers you the best end-to-end experience for your Cloud journey by aligning processes, systems, and people for a fast, secure and successful Cloud Adoption.

Leverage best practices and blueprints from over 100 small-scale to large-scale enterprise projects.

Our award-winning team helps you find and implement the best Cloud Integration strategy. **Contact us to get started today!**







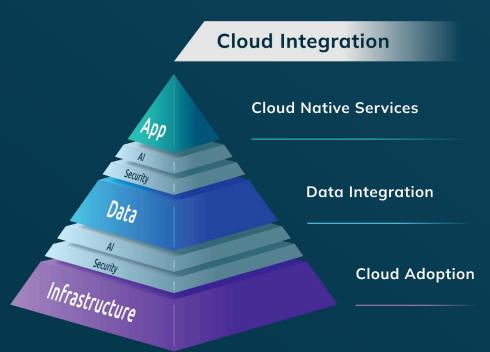


Software-Defined Cloud Integration by MobiLab Solutions

MobiLab enables companies to operate with their full data potential, anytime and anywhere.

As the pioneer of Software-defined Cloud Integration, we ensure this by supporting our customers on their entire Cloud Transformation journey across all three layers of the stack: Infrastructure, Data, and Application.

Our Al-first approach, combined with engineering excellence and proven templates makes your Cloud Transformation journey easier, faster and at scale.



Get Started With MobiLab Today.

Send a message to info@mobilabsolutions.com

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