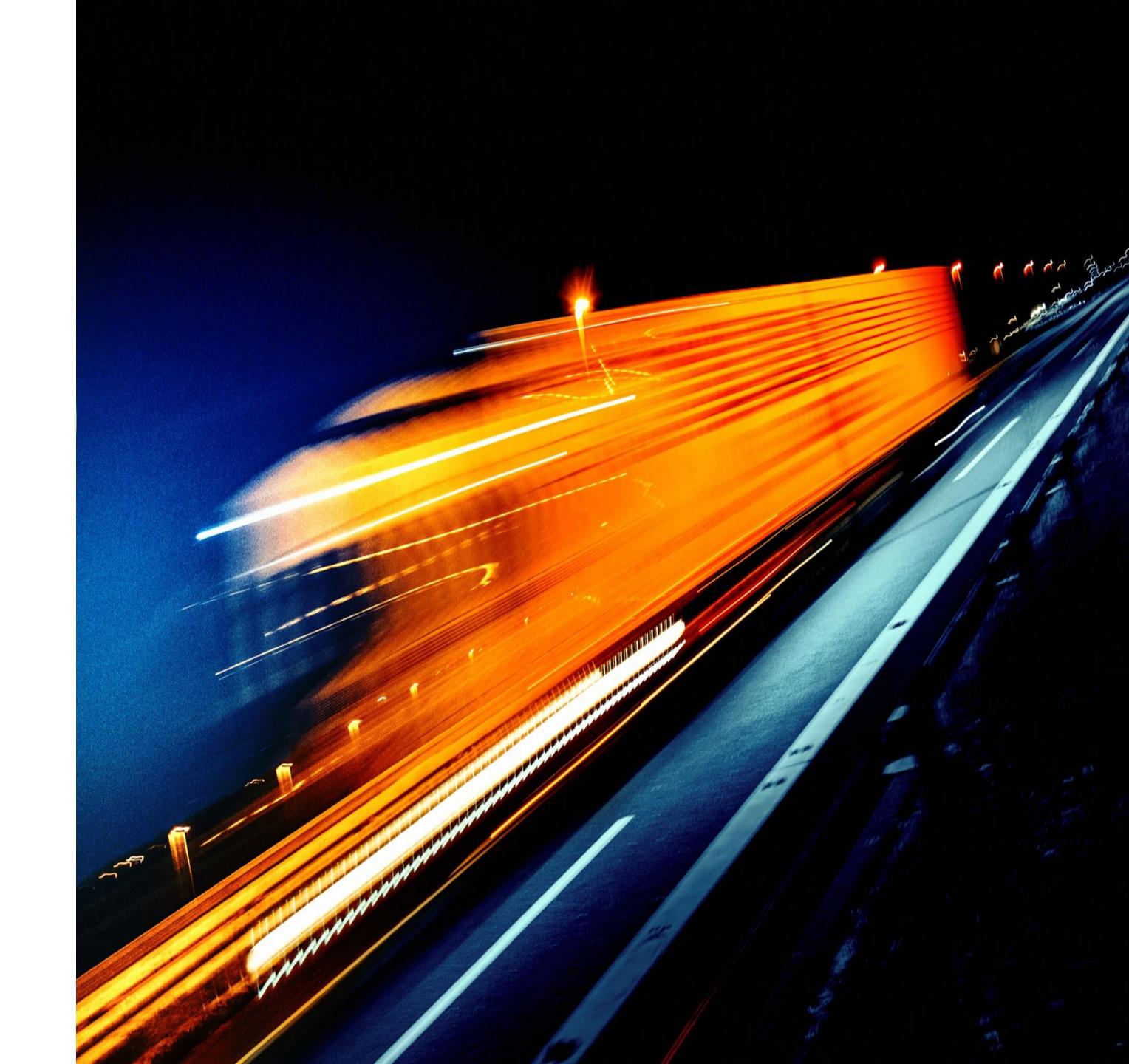


Microsoft Azure -Readiness Assessment Workshop

Migrating to Azure translates to more storage and scalability for your apps and data, as well as a reliable disaster recovery process. Microsoft Azure is noted for flexibility, allowing you to adapt your existing applications into hybrid and cloud infrastructures.

As a Microsoft Partner, GOBI Technologies provides a comprehensive Azure adoption strategy, migration to Azure planning and support as well as on-going management and optimization.





Maximize Your Success Rate and Accelerate your Azure Adoption

This 7-days assessment is for technical and business stakeholders to evaluate Azure adoption from technical and business point of view.

Our end-to-end approach provides a disruption-free cloud adoption and implementation strategy for business applications and infrastructures. Placing business availability and people at the forefront of every project.



Gold Cloud Platform

Silver Small and Midmarket Cloud Solutions



WHAT WE ADDRESS

- We would like to migrate to Azure but not sure where to start?
- Are our applications cloud ready?
- Are there any risks associated?
- What is the optimal migration strategy?
- Can we enhance our security with Azure?

DELIVERABLES

- Detailed planning and design document for recommended networks.
- Detailed design of applications and servers on the cloud.
- Details on business impact (if any).
- Security planning and implementation requirments.
- Detailed network migration plan and projected costs.
- Detailed servers and application migration plan with identified risks.
- Workload mapping and diagrams.
- Pilot migration requirements, costs and timeline.





Workshop Agenda

Phase 1: Discovery (2 Days):

The Discovery phase allows us to understand your business workflow, user's connectivity, applications and goals.

- **Introduction:** Meeting with stakeholders to understand business goals, pain points and gather assessment requirments.
- Identify Cloud Vision: Identify goals and objectives in relation to the utilization of the cloud service within your organization.
- Current State Assessment: Identify your "as is" infrastructure capabilities, through discussions a data collected describing services, technology, operating model and supplier agreements to define the baseline for the current operations.
- Security and Regulations: Identify Key Security and governance pain points and requirements within the organization.
- Applications Identification: Identify business line of applications, risks and constraints.

Phase 2: Assessment & Readiness (3 Days):

During this phase, our Azure and systems engineers will collaborate on providing a comprehensive assessment on existing workload and applications.

- Build a performance profile for servers and applications as well as their dependencies.
- Evaluate network and connectivity readiness.
- Analyze storage requirements, size and tiers of storage (standard, premium).
- Identify performance bottlenecks.
- OS types and Microsoft license review.
- Application Grouping based on business applications and affinity mapping.
- Map application dependencies and with details on all processes.
- Applications cloud compatibility and efficiency gain based on workload characteristics.
- · Identify workload consolidation candidates.

Phase 3: Design and Delivery (2 Days):

A series of internal workshops to develop a design and migration strategy as well as finalizing assessment reports, followed by a meeting with stakeholders to present results and discuss strategy and POC requirments.

Deliverables:

- Detailed planning and design document for recommended networks.
- Detailed design of applications and servers on the cloud.
- Details on business impact (if any).
- Security planning and implementation requirments.
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Benefits and Advantages

This 7-day workshop enables businesses to understand and evaluate the adoption flow of Azure as well as define a detailed scope of implementation.





Clear Objective

Identify the right migration strategy and path. Our technical and business assessment covers existing platforms, infrastructure, and business work-flow. Allowing us to define the path and platforms that support your end goal.



FastTrack Your Azure

Our engagement accelerates your Azure adoption and use by providing a clear road-map based on priority and business impact.

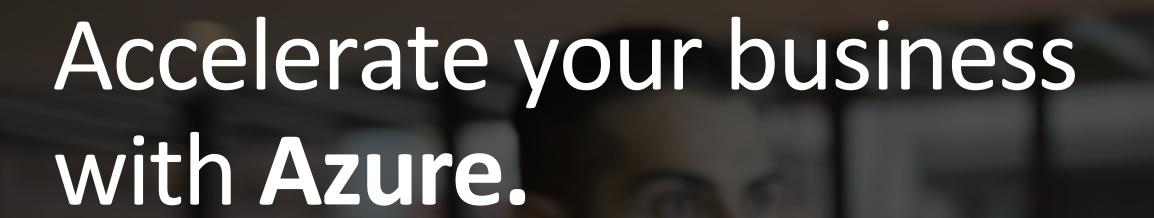
Avoid common implementation mistakes. Our team provides guidance on best practices covering workload and application readiness, security planning, cost, timeline, and business impact.



Accelerate adoption - risk free

Avoid common implementation mistakes and setbacks. Our team provides guidance on best practices covering solution blue-print, architecture and design guidance, data migration, integration, and performance validation strategy.





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