THOUGHTSOL
Exceeding Expectations

CLOUD ADOPTION FRAMEWORK

The **Cloud Adoption Framework** is Microsoft's best practices approach to cloud adoption in Azure, drawing on the experiences of **ThoughtSol's** expertise and best in class guidance to tailor a customized plan to your infrastructure, applications, and business strategy.

This workshop will help put your mind at ease with a documented **cloud adoption plan customized to your infrastructure, applications, and business strategy**, along with a **Guided Foundation Build** or **implementation of your initial extension into Azure**.

Our **Cloud Adoption Framework for Microsoft Azure** provides organizations the tools and resources to develop a **pragmatic, prescriptive, actionable, cost-effective, and sustainable cloud adoption roadmap**.

Microsoft Partner
Gold Cloud Platform
Gold Cloud Productivity
Gold Small and Midmarket Cloud Solutions
Gold Datacenter
Gold Application Development
■ Microsoft

ADOPTION FRAMEWORK OVERVIEW

- **ASSESS IT ENVIRONMENT**
- **SECURE FUNDING**
- **CLIENT ENGAGEMENT KICK-OFF MEETING**
- **INFORMATIVE WORKSHOP WITH OUR HIGHLY SKILLED ARCHITECT**
- **REVIEW OF ENVIRONMENT FINDINGS**
- **CLIENT PRESENTATION OF IT ENVIRONMENT SCAN FINDINGS**

Through our **phased approach**, the framework **allows for easy implementation for cloud computing** that complements and is aligned with your organization's technology investments. It is managed by a delivery process that incorporates ThoughtSol's highly skilled architects, and our solutions delivery team. It serves to improve your organization's current IT environment, by providing solutions that increase the capability of your people, processes, and technology tightly coupled with **our modular approach to Cloud adoption,** which includes **Cloud Readiness Assessment, Pilot Implementation Services, Strategy Advisory Services, Adoption Accelerator Services, Cloud Managed Services, and Cloud Optimization**, among others.

PHASED APPROACH

STEP 1
DISCOVER

ENVISION
Understanding the objective
ANALYSE
Define current and target states in context of the expected tangible benefits

STEP 2
DESIGN

SCOPE
Assess deliverables and depend abilities in consultation with stakeholders
TECHNOLOGY
Agree selection thought evaluation against success criteria and industry best practice
JUSTIFY
Selection and design recommendations

STEP 3
DELIVER

IMPLEMENT
Recommendations delivered in accordance with our project management methodology

STEP 4
OPERATE

SUPPORT
The same team remains aligned for the post-install support for Proactive or contractual support

STEP 5
INNOVATE

REVIEW
Workshop to review delivery, measure outcomes and plan for utilisation

To know more about our
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