



GO2AZURE APPLICATION REMEDIATION

MIGRATE YOUR BUSINESS APPLICATIONS TO AZURE CLOUD

WHAT IS GO2AZURE APPLICATION REMEDIATION?

Our GO2Azure Application Remediation is a complete end-to-end service enabling your business applications readiness for cloud. It consists of a set of activities starting with applications analysis, followed by remediation roadmap and finalized with complete migration service delivery.



WHAT WILL WE DELIVER?

APPLICATION ANALYSIS	REMEDIATION ROADMAP	REMEDIATION AND MIGRATION
Analyze the application using our PaaSify™ toolset to find out if the application is Azure-ready.	Decide the right remediation approach based on cost-benefit and develop project plan.	Carry out changes to applications, test them on premise and in the cloud, and migrate.

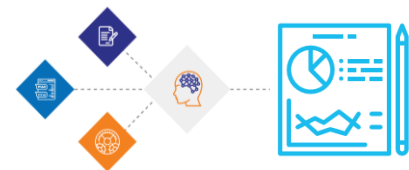
WE FOLLOW DIFFERENT APPROACHES TO FIX THE APPLICATIONS AND LET THEM RUN ON AZURE. EXAMPLES INCLUDE:

- Re-engineer applications developed in VB6 to ASP.NET or ASP.NET Core
- Upgrade the development framework to .NET 2.0 or above
- Componentize older monolithic apps
- Re-write the applications so that they can make use of native Azure services
- Fix the security architecture of the applications

HOW WE WORK WITH YOU?

Our dedicated PaaSify™ toolset will be used to work out the best approach for your business applications migration to Azure. It's industry leading, non-intrusive and easy to install tool that is compliant with applicable information security and privacy regulations. It will extract application code files from your code repository, analyze it and create assessment report bringing out dependencies among applications and workload patterns. Each application will be scored on its readiness to be moved to Azure cloud, and potential remediations will be indicated. Our cloud experts will further analyze, and fine tune gathered information to prepare detailed assessment report.

PaaSify™
Cloud Re-engineering Assistant



Code files extraction	GIT repository SVN repository TFS repository NTFS file drive
Content crawling	Crawl through the contents of code files XML file crawler Text file crawler
Parameters analysis	Validate code against 70+ criteria Session state analyzer Authentication analyzer Third-party dependency analyzer Database connection analyzer File usage analyzer Logs usage analyzer
Reporting	Reports to summarize analysis results, like effort sizing, business impact, migration complexity Code quality insights at portfolio level Cloud readiness score highlighting the impact of business factors Technical report with source code level 12-factor compatibility details, alongside cloud remediation