

MICROSOFT PRACTICE OFFERING PORTFOLIO



WORKING WITH OUR CLIENTS AS PARTNERS AND MAKING TECHNOLOGY SIMPLE

Exigo Tech is an acclaimed global technology solutions provider offering consulting, solutioning and delivery services to enable businesses to strengthen their IT stature.

Our areas of technology expertise include Cloud, Infrastructure, Networks, Applications and Security leveraging the full Microsoft Cloud.

We understand that businesses are particularly when choosing a technological solution for their organisation. We are with you on your entire journey and offer expert advice at all stages of the technology deployment.



Azure

Infrastructure and Data Migration
Digital and App Innovations
Azure Virtual Desktop
Data & Analytics
BCDR



Modern Work

Microsoft 365
Microsoft Teams
Microsoft SharePoint
Modernized Security
Mobile Device Management



Business Applications

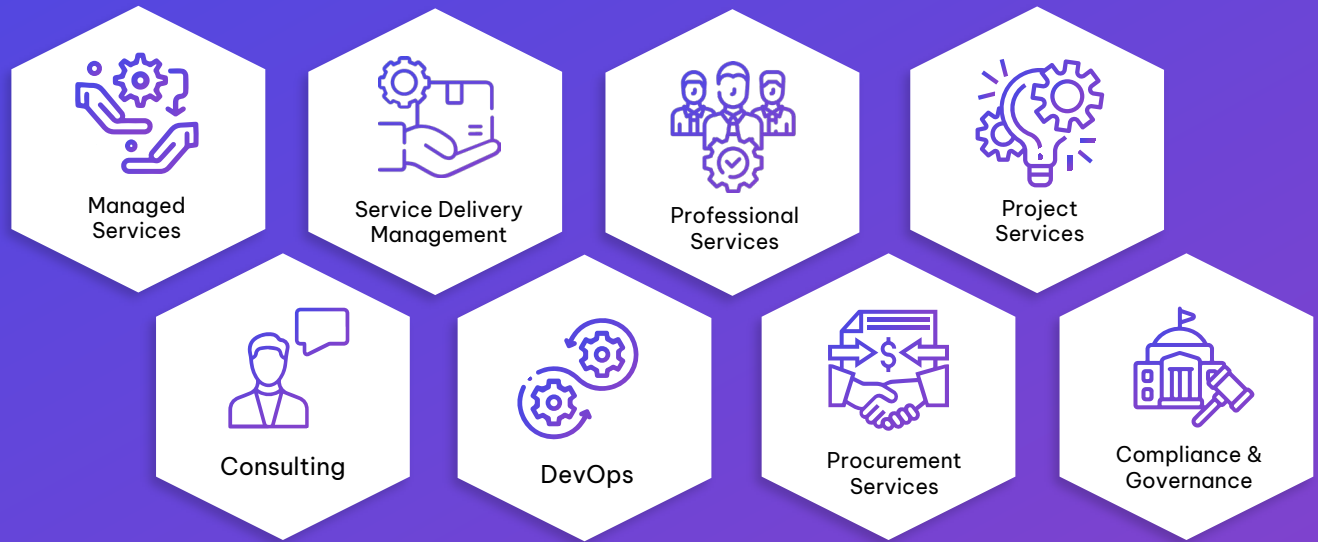
Custom Application
Low Code and Automation
Dynamics 365 Business Central
Dynamics 365 Finance & Supply Chain
Dynamics 365 Customer Engagement



Security

Zero Trust
Data Security
Cloud Security
Network Security
Governance & Operations

CAPABILITIES TO HELP YOU GET THE MOST OF THE MICROSOFT SOLUTIONS



BY THE NUMBERS



1500+

Projects Completed



150+

Employees Strength



97%

Client Satisfaction Rating



20+

Years of Existence



100+

Microsoft Certified

Exigo Tech helps you **transform your business** by modernising your digital estate and your applications, automating your processes, driving innovation and market differentiation, and streamlining your workloads and customer experience.

With a single view of data across your business, you can **make informed decisions** based using business intelligence and reporting tools that are updated in real time.

We **empower your employees** with better business tools, secure access from anywhere on one integrated ecosystem to work from.

We help you **modernise security** by managing risk, access, compliance and governance for your applications and data in the cloud