

Business-friendly Solutions



Design An Intelligent FUTURE WITH SAP ON AZURE





Over 200 million users have built their businesses on SAP. They operate on agile solutions including Enterprise Resource Planning (ERP), HANA, S/4 HANA, Solution Manager, and more to manage their operations. However, the limitations of hosting SAP on-premise encouraged many businesses to move their SAP workloads to Azure. As a platform designed for SAP workloads, Azure brings in robust, enterprise-grade scalability, performance, and security. No wonder, over 95% of Fortune 500 companies trust Azure for customer-focused solutions.

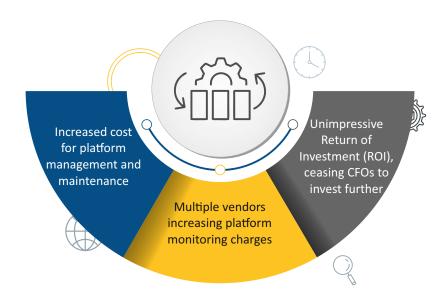
Gain Strength with ITC Infotech Managed Services for SAP on Azure

While SAP on Azure delivers industry-best solutions, managed services amplify infrastructure performance for high availability, unmatched security, and more. As an SAP on Azure Managed Services Provider (MSP), ITC Infotech brings in the combined experience of 130+ SAP BASIS consultants and 30+ Microsoft Azure certified Cloud Infrastructure consultants, helping organizations move ahead with confidence. Dedicated Centre of Excellence (CoE), automated monitoring capabilities, and customer-centric engagement models, are re-engineering SAP on Azure stories for customers.

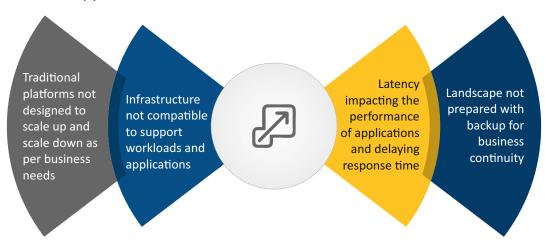
Why Should You Move SAP Workloads on Azure Now?

SAP applications hosted on on-premise platforms may not perform as desired. In such an environment, businesses are prone to encounter many challenges. It will not only impact growth journeys but forbid them from leveraging the advantages of HANA, S/4 HANA, ECP, and ERP.

High Infrastructure Cost for On-premise Hosting



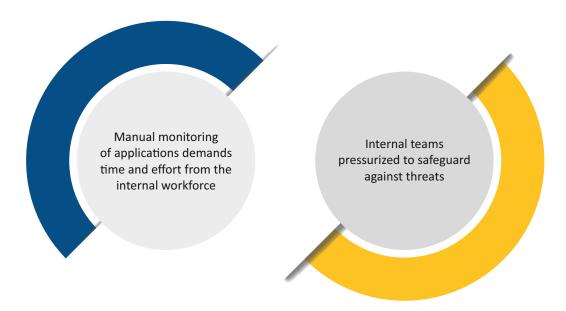
Compromised Application Performance on Non-Scalable Infrastructure







Internal IT Teams Hustling to Manage Infrastructure and Meet Business Goals



What Can you Change with Managed Services for SAP on Azure?

SAP customers who have made the move to Azure will now enjoy the performance excellence brought by SAP and Azure. But making the most of migration needs specialized support and continuous management of the landscape. ITC Infotech's Managed Services deliver unmatched productivity, scalability, security, and compliance as well as ROI. We support businesses and help them to be agile, intelligent, and highly efficient.

High Performance and Business Continuity on Scalable SAP on Azure Platform

Scalability, Agility, and Performance on a Single Platform

SAP on Azure enables enterprises to make intelligent business decisions for critical S/4 HANA. True to the promise, the scalable infrastructure guarantees desired performance for different workloads. Besides, the landscape can be customized to support varied applications for optimal performance.

99.99% Uptime with High Availability and Enhanced Business Continuity

Businesses will no longer have to worry about data loss, as bi-annual drills and failover/failback mechanisms as part of DraaS ensure swift recovery in case of an outage. As part of the managed services, customers gain an uptime of 99.99% with high availability of applications and seamless business continuity. All under a single SLA up to the application login layer.



Optimize Cost and Realize Promised ROI with Pay as You Grow

Relieving CFOs from ROI Worries with Flexible Payment Models

SAP on Azure Managed Services delivered by ITC Infotech promises guaranteed TCO reduction by 30% - 40%. The overall cost for infrastructure management is reduced with pay as you grow or pay as a go subscription where customers pay only for the facilities and services utilized.

Advanced Security and Complete Ownership by ITC Infotech CoE for Managed Services

SAP on Azure managed services relieve internal teams to focus on achieving business goals while managed services teams manage the landscape with complete ownership. The Centre of Excellence (CoE) by ITC Infotech undertakes comprehensive management of infrastructure strengthened by AIOPs. The Managed Security Services team ensures proactive monitoring of the landscape for 24*7*365, safeguarding from threats. Access points are secured with ITC Infotech managed security service capabilities along with native Azure Security Tools, Security Center, and Active Directory, delivering advanced protection.

Our Proven Track Record as SAP on Azure MSP



Global manufacturer of building materials gains complete advantage from S/4 HANA on Azure

The ITC Infotech's Managed Services team implemented SAP S/4 HANA on Azure for optimized performance and high efficiency. The teams consolidated data from 44 ERP systems to a single S/4 HANA for high efficiency. Automated monitoring ensured advanced security and uninterrupted performance as desired.



Global CPG leader has chosen ITC Infotech as SAP BW/4HANA Implementation on Azure Partner.

ITC Infotech is engaged in a fresh implementation of SAP BW/4HANA 2.0 on Azure. There are three systems in the landscape, DEV, QAS, and PROD. The plan is to implement the same within five months duration. This is a new project which kickstarted in January 2021.

About ITC Infotech

ITC Infotech is a leading global technology services and solutions provider, led by Business and Technology Consulting. ITC Infotech provides business-friendly solutions to help clients succeed and be future-ready, by seamlessly bringing together digital expertise, strong industry-specific alliances, and the unique ability to leverage deep domain expertise from ITC Group businesses. The company provides technology solutions and services to enterprises across industries such as Banking & Financial Services, Healthcare, Manufacturing, Consumer Goods, Travel and Hospitality, through a combination of traditional and newer business models, as a long-term sustainable partner.

ITC Infotech is a wholly-owned subsidiary of ITC Ltd, one of India's foremost private sector companies and a leading multi-business conglomerate. For more information, please visit: www.itcinfotech.com