Preparing your business for 2025 and beyond.

Migrate your SAP estate to Microsoft Azure and prepare your business now for the global opportunities of tomorrow, with NTT Communications secure and reliable managed services.

When growth and expansion are the backbone of your business strategy, make sure SAP doesn't hold you back.

Rising maintenance costs, new requirements and processes, as well as an increasing amount of data, are making it even more challenging to effectively manage SAP so that it powers your business, rather than slows it down.

Through our extensive experience of working with enterprises with a global reach and operations across multiple countries and regions, NTT Communications understands how essential scalability and flexibility are. Which is why we have designed a unique process and delivery framework for our next generation managed services – Global Management One (GMOne). This smart, reliable and secure process is uniquely fit to help your organization with the modernization of your SAP architecture.

With the mainstream support for SAP ECC platform ending in 2025, and all the core SAP products optimized or being currently optimized for the SAP HANA database, the time is now to consider transforming your SAP platform into an agile and flexible one that will remove complexities, improve efficiencies and drive your organization's success for years to come.

With its global footprint, NTT Communications believes Microsoft Azure is the ideal platform to open up a world of new opportunities driven by efficiencies, innovations and business intelligence.

Empower your business to do more, on a global scale.

Optimize cost efficiencies
Move from CapEx to OpEx, and drive growth through pay as you go models.

Become agile to prepare for the future
Achieve greater agility and flexibility with Azure Virtual Machines.

Scale while reducing risk
Safeguard your SAP platform against unforeseen events with our cutting-edge technology.

Gain valuable business intelligence
Accelerate you business innovation with actionable data that will improve decision making.

NTT Communications enables you to leverage Microsoft Azure cloud for SAP to its fullest.

Four steps, one result.

GMOne is designed to establish a link between your organization, its goals and the infrastructure it runs on.

Our team of dedicated specialists has extensive experience of running SAP workloads on public cloud and we have developed a proven methodology with one clear goal in mind: to add strategic value to your enterprise and your global operations. Complemented by the unique capabilities Microsoft Azure offers, we will help your organization open up possibilities of gaining more competitiveness by tapping into valuable data.

At each step of your SAP transition, the NTT Communications team provides IT and governance consulting, helping you benefit from this digital transformation to the fullest.

1. — **SAP Assessment**
Providing insights into your current SAP infrastructure.

2. — **SAP Cloud Optimization**
Introducing flexibility and agility into your SAP estate.

3. — **Journey to SAP for HANA**
Providing the most efficient path for transition.

4. — **SAP Platform Analytics**
Enabling you to generate actionable intelligence.

SAP Assessment

Before you take off on any journey, there is an element of preparation required.

NTT Communications is, quite simply, not like any other Managed Service Provider in the marketplace. We work closely with the world's biggest vendors, and so enterprises look to us to help them visualize their future IT roadmap and meet their digital goals.

Which is why we start any SAP transition project with a two day assessment, during which our experts gain a deep understanding of your current SAP situation, both from a business and a IT perspective.

Whilst SAP migration is a complex trip to embark on, we make sure you know what you are dealing with. SAP estates running on-premises have the tendency to be outdated and under-optimized. Considering how business critical they are to your organization, it is essential to review them in detail in order to determine which workloads can be moved across to the cloud first and in the most effective way.

Our SAP Assessment will provide you with a clear overview of your current SAP setup, ultimately delivering a business case for moving your SAP estate to the cloud, and building a clear roadmap for your SAP transition.

A clear roadmap for your SAP transition.

Be in the know
A two day assessment will deliver all the details required before undertaking migration and will outline operational and financial benefits.

Gain detailed insights
A thorough and credible business case will facilitate internal buy-in from stakeholders, so they too will see the need for urgency in migrating SAP to the cloud.

Set up priorities
Specific SAP landscape architecture will show you where you can make the quickest gains and which workloads should be migrated as a priority.

SAP Cloud Optimization

Injecting flexibility, agility and cost efficiencies to your business.

At this second stage of the SAP journey, our team will prepare your business for the digital transformation.

Operating on a global scale, and managing staff and clients in different locations, puts extra pressure on your resources and on the operations driven by your SAP architecture. Moving your SAP estate to Microsoft Azure is all about modernization and future-proofing for tomorrow, allowing you to scale with ease and on-demand. Your SAP system, modernized through our proven approach, will integrate better with other systems as well as the data sources within your enterprise.

By moving test, development, quality assurance and production environments to Azure, your enterprise will speed up processes and become operationally more productive and efficient. Low disaster recovery time with our latest architecture will secure your business and limit its exposure to external and internal threats, whatever these might be.

Become operationally more productive and efficient.

Global reach
Available in 54 regions and compliant with 72 international and industry specific compliance standards[1], Azure enables your business to further extend its global footprint.

Scalability
Azure's robust cloud environment guarantees high performance architecture, allowing you to scale up and down capacity as your business needs dictate.

Recover from disaster
Restore quickly, with very low recovery time, even for databases with multi-terabytes, making your enterprise applications always available.

[1] https://azure.microsoft.com/en-gb/

HANA Transition

Strategically addressing the issues that are making your business less agile.

Considering the mainstream support for SAP ECC platform is ending in 2025, and unless you want to invest in support for an outdated system, it is the perfect time to think about upgrading. This will also have the added benefit for addressing the issues that are impacting your organization's agility and are preventing it from reaching its full potential.

HANA on Azure now includes a new set of large instance types that delivers a powerful SAP certified public cloud infrastructure to handle the largest HANA workloads.

Apart from improved performance and cost efficiencies, HANA powers faster data processing, allowing you to quickly leverage the data available to you. Real-time analytics will fuel better, confident decision making grounded in solid intelligence.

Faster data processing, allowing you to leverage data more quickly.

Rapid integration
Quickly and efficiently integrate data from multiple data sources.

Speed to market
Develop new models, test with faster POCs and easily execute upgrade cycles.

Real-time reporting
Access analytics in real-time, enabling better decision making.

SAP Platform Analytics

A lack of real-time reporting means you are unable to make critical decisions, and cost optimization is not feasible as you cannot see how your SAP platform is performing.

One of the most important benefits provided by migrating your SAP platform to Azure is the unlimited potential offered by being able to monitor and review your SAP platform performance. As the amount of information available to your business is increasing, the unique combination of your SAP platform and Azure will offer quicker insights enabling informed decision making.

The NTT Communications team will provide your business with a dashboard, allowing you to access real-time reporting, so you can track how well your SAP platform is performing and can optimize your platform to ensure that it operates at an optimum level.

Tap into the potential offered by access to real-time data analytics.

Confidently act on the data you store.

Speed up decision making
Access actionable data, providing information for better and faster decision making.

React quickly
Use data to respond quickly to market changes.

Stay competitive
Use predictions and data to retain and gain a competitive edge and to fuel innovation.

One partner, lasting impact.

Operating in multiple locations across the globe, NTT Communications provides enhanced scale for your enterprise.

Using a Managed Service Provider (MSP) eradicates complexity and frees up your IT team's time to focus on other core business processes enabling three important business benefits: productivity, flexibility and predictability. Each of these three benefits contribute to reducing costs, increasing agility and enhancing accountability across the enterprise. Through seamless management, deployment and maintenance of SAP platforms on a global scale, and onto public cloud, NTT Communications solves the world's technology challenges by helping enterprises overcome complexity and risk in their ICT environments with managed IT infrastructure solutions. These solutions are backed by our worldwide infrastructure, including industry leading, global tier-1 public and private networks reaching over 190 countries/regions, and more than 400,000m^2 of the world's most advanced data center facilities. Our global professional services teams provide consultation and architecture for the resiliency and security required for your business success, and our scale and global capabilities are unsurpassed. We are also a Microsoft ExpressRoute partner.

NTT Communications helps enterprises define their global IT strategy, solve complex IT challenges and ensure they remain compliant with SAP software levels. If your organization relies on IT to make a positive difference to your bottom line and the customers you serve, then your strategic partner of choice should be NTT Communications.

SAP and Azure Certification

NTT Communications is one of the few MSPs globally certified for SAP and Microsoft, providing access to premium Microsoft and SAP support.

Continuous SAP Compliance

So that you can remain supported by SAP, we ensure our customers are always compliant with SAP software levels.

Worldwide Presence

We are a global company with a local presence, supporting our customers with local market knowledge.

Global Network and Datacenters

We have a network of 140+ datacenters worldwide, and a cloud ready, software-defined network infrastructure.

Cloud Management Platform

Discover and manage all solutions through a single pane of glass, with automated remediation and guided self-service.

Consultancy Services

Benefit from strategic IT and governance consulting, providing valuable recommendations for your digital transformation.

Reliability and Agility

Trust a brand that has the agility of a small and focused company, that always goes the extra mile.

Full Service Management

Leverage infrastructure, networks and applications through our 24/7 global operations model.

Contact us

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Global Management One is a leading portfolio of next-generation IT managed services from NTT Communications. Delivering smart, reliable and secure solutions, we are making an impact on the bottom line, energizing businesses and propelling innovation.

Based across our nine centers of excellence worldwide, we have over 4,700 highly skilled engineers that are focused on delivering mission-critical IT managed services. Combined with a global footprint of 140 data centers, linked by our own high-speed and secure network, we can deliver wherever our clients are located and at every stage of their journey to digital transformation.

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