



## Future-proofing SAP in the Cloud – Now Essential advice for moving your on-premise systems

From sales to operations, and from financials to supply chain. Your SAP systems are the backbone of your business. But it's natural to expect and even desire change and value from such business-critical technology. As such, you might be at the stage where you're thinking about moving your on-premise systems to the cloud. Fujitsu Thailand can provide end-to-end SAP migration service to Microsoft Azure to achieve customer goal.

### 1. Assessing your SAP environment

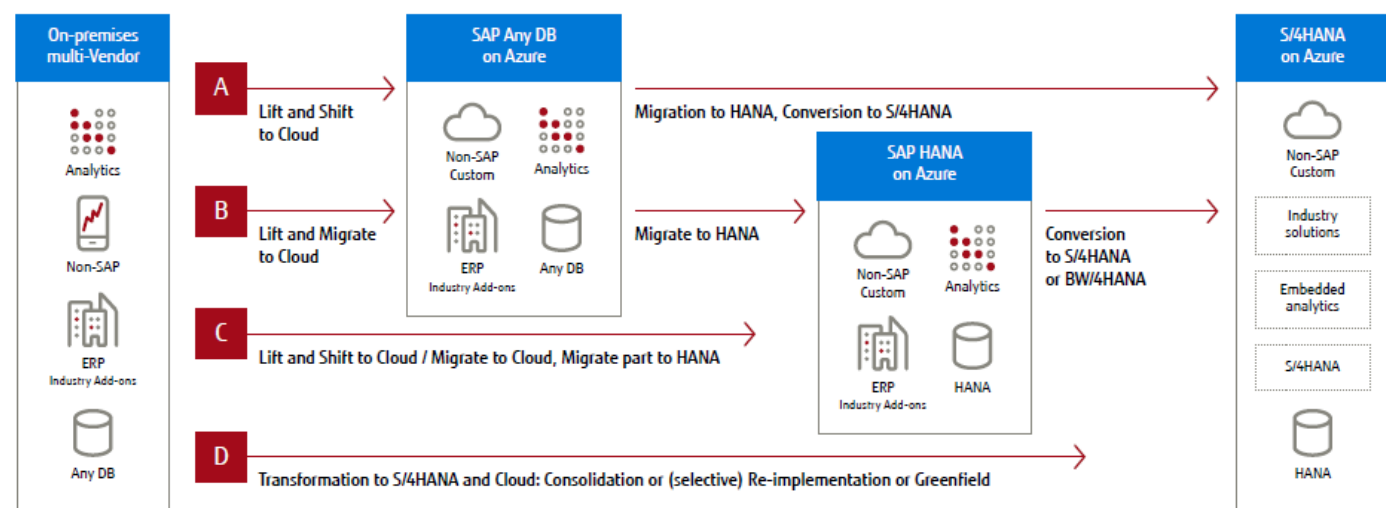
Your smartest first step is to carry out an assessment of your current environment. Our experts can guide you through the process - and the key things you need to think about are:

- ☐ Understand the complexity of your SAP workloads.
- ☐ Remove clutter.
- ☐ Account for Virtual Machines (VMs).
- ☐ Determine an Azure region strategy.

### 2. Migrating SAP to the Cloud

Determine which migration strategies can be best applied to your environment. Understanding what to move and when is key for migrating to Microsoft Azure. There are a number of different paths you might take to migrate SAP to the Azure Cloud. You may recognize your business as either brownfield, bluefield, or greenfield environment, or a combination. That's the difference between:

- ☐ Lift and Shift
- ☐ Lift and migrate to Cloud
- ☐ Lift and Shift/Migrate to Cloud and migrate part to HANA
- ☐ Transformation to S/4HANA and Cloud



### 3. Optimizing SAP Applications

How to make the most of your SAP applications in the cloud should be one of your top considerations. Again, talking with our experts can help you understand the smartest options. In the meantime, you should make sure the following is front-of-mind:

- ☐ Azure technology and available VMs are always advancing.
- ☐ Don't waste time on systems and data you don't need.
- ☐ Design for high availability in your production systems.
- ☐ Take advantage of quiet periods.

### 4. Managing SAP in the Cloud, safely

Protecting critical SAP systems and business data needs to remain a top priority as you evolve. Here are the top issues to remain aware of:

- ☐ Be clear on public cloud compliance.
- ☐ Balance security needs with troubleshooting.
- ☐ Capture all legal requirements from the start.

## Why Fujitsu?

### The right partner for a quick and safe SAP migration.

Like with any cloud migration, moving your SAP workloads requires thoughtful preparation and strategy. Because of this, it's important to put your modernization in the safest hands. Which is where Fujitsu comes in.



When looking for the right partner to assist with implementation, you're likely to consider the following questions:

- Do they have the right credentials?
- Do they have the right approach?
- Will they understand – and be able to give me what I really need?

### Credentials

Whatever the scale of your SAP transformation, Fujitsu has the global footprint, expertise, resources, and tools to deliver it. As a SAP-certified and Microsoft Gold Partner, your migration will be in safe hands with us. We've worked closely with Microsoft and SAP for over 30 years, implementing and managing some of the largest deployments around. In fact, our team is currently responsible for over 3,000 SAP systems and 800,000 users. All of which means you'll get best-in-class IT from the best in the business.

Having the right blend of credentials, processes, references, and skills is important to the team behind Microsoft Azure too. Which is why they awarded us a Global Microsoft Expert Managed Service Provider (MSP) certification.



Certified Microsoft  
Expert Managed  
Service Provider  
(MSP).



Industry-leading  
managed services for  
Azure global, local,  
and blended delivery.



Delivering shared  
private cloud on  
Azure technology  
since 2014.