

# Unattended deployment of SAP on AWS

## Business Challenge

TD SYNEX Service supports SAP partners move their customers SAP workloads from on-premises to AWS, where the partner may lack some of the required skills to complete these migration projects.

This offering provides partners with an authorised service, which starts with pricing and ends with the deployment of the network infrastructure, the VMs, and optionally with SAP software installed. Partners will have a solutions designed to meet both AWS and SAP best practices and all instances will adhere to the SAP certified guides.

## Introducing Unattended Deployment of AWS System Architectures

TD SYNEX provides an end-to-end offering, from initial discussions to the deployment. This is achieved by a first remote meeting that defines the system landscape and all components, including the AWS monthly cost and the on-time fee for the deployment. At the signature of the SOW, a second meeting is set up to cover the technical details. This includes naming conventions, network parameters, IP ranges, hostnames, subnets, user credentials for AWS. The last step is the deployment which will be delivered by skilled TD SYNEX CoE personnel. The partner receives a hand-over workshop for the first steps running the environment as well as a “per-day” charged engineer for further support. For most deployments it takes around half a day for typical infrastructures deployment.

## Key Features

- **Sizing and Pricing**  
30-60 Minute remote session the complete architecture will be priced on AWS.
- **Technical Definitions Workshop**  
All technical parameters will be discussed to meet the end customer requirements.
- **Simplified Deployment**  
Delivered by TD SYNEX CoE personnel using scripts based on the inputs from the Technical Definition Workshop.

## Business Outcome

- Sizing and architectural design
- Transparent Pricing of all AWS components
- Well defined technical parameters
- SOW will be ready to be signed within a day
- Deployment is fully automatic. No manual intervention
- Backup is active for every VM
- Built based on the latest recommendation from AWS

## Why choose this TD SYNEX solution?



Accelerate time to market with predictable costs



Landing Zone built on AWS Well Architected best practises



Reduce risks, rely on CoE expertise



You do not need to become an AWS specialist

**Learn more about TD SYNEX solutions**

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