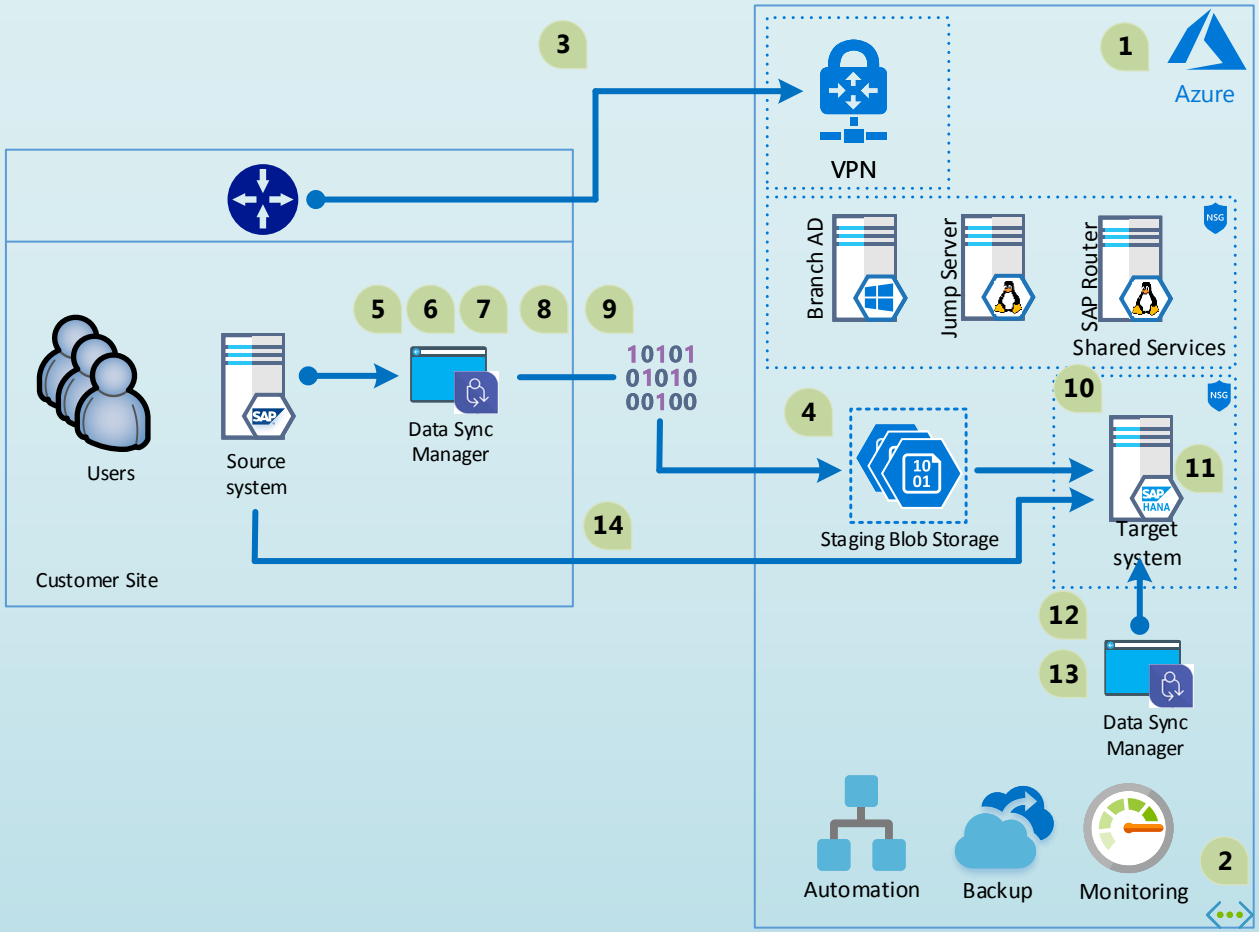
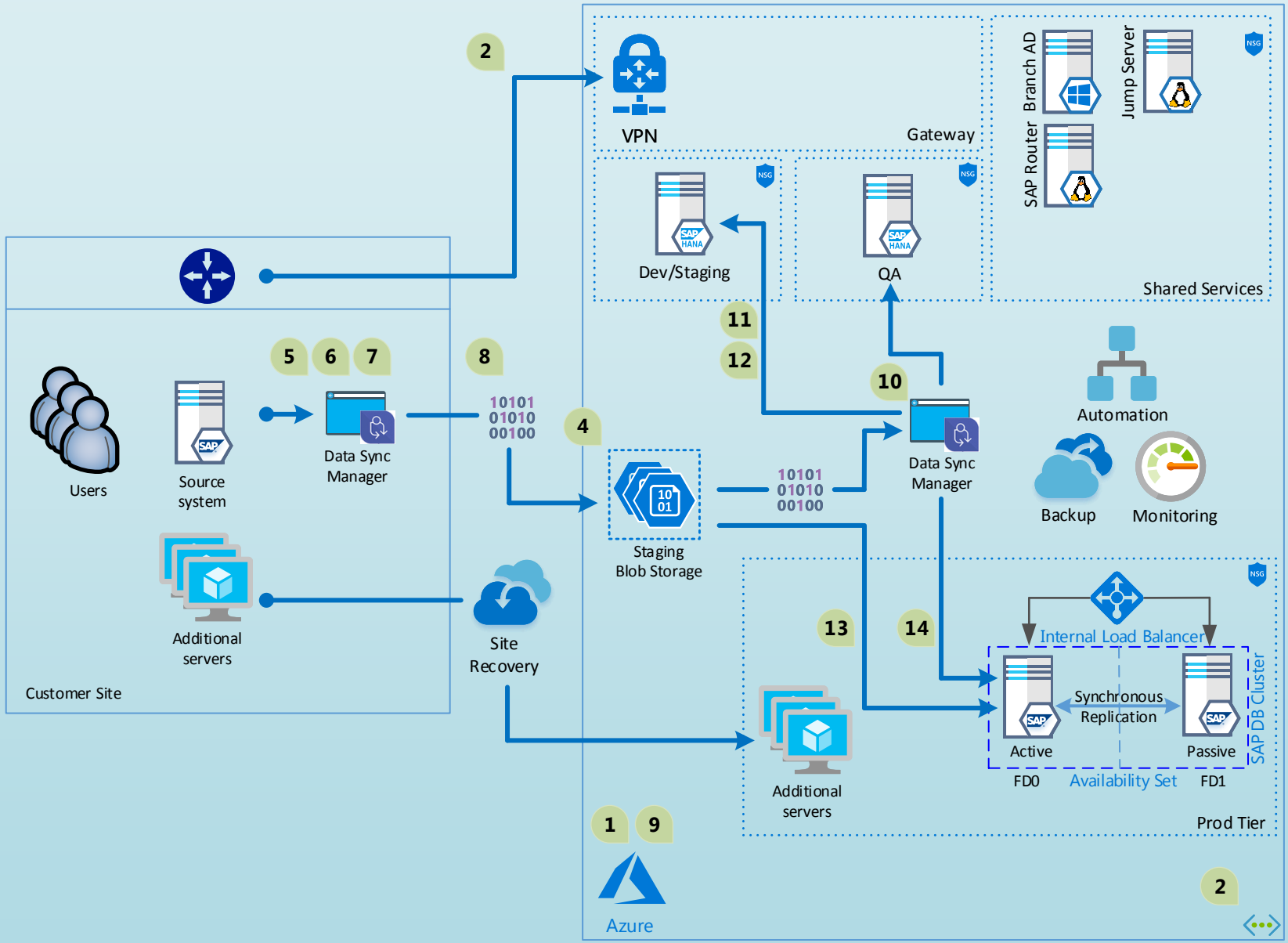


SAP Cloud Lift for Azure Hybrid test landscape

This solution provides a hybrid Sandbox POC deployment of SAP on Azure using Data Sync Manager to build a leaner, scrambled copy from On-Premise SAP.

1. Create a Subscription and Resource Group to host all Azure infrastructure and services.
2. Create a Virtual Network in Azure.
3. Deploy Express Route or setup a site to site VPN to access the servers in Azure IaaS.
4. Deploy Azure storage account with blob storage to stage the SAP exports from On Premise source.
5. Deploy Data Sync Manager to On Premise source SAP landscape.
6. Use Data Sync Manager to export the On Premise SAP system shell repository data.
7. Use Data Sync Manager to export a slice of the On Premise SAP system, scrambling on exit.
8. GDPR note: all identifiable data stored on disk is anonymized.
9. Utilize Microsoft AzCopy to copy the Data Sync Manager export data to Azure blob storage.
10. Deploy new Virtual Machines to host target SAP system on Azure.
11. Install target SAP system using the Data Sync Manager system shell for the database load.
12. Deploy Data Sync Manager to the new target SAP system.
13. Create the new target SAP client by using Data Sync Manager to import the slice export.
14. Setup the hybrid SAP transport path between On Premise SAP and new Azure SAP systems.



SAP Cloud Lift for Azure
Complete 3-tier landscape

This solution uses Data Sync Manager to replatform an existing SAP On Premise production server to a new 3-tier landscape on Azure.

1. Create a Subscription and Resource Group to host all Azure infrastructure and services.
2. Create a Virtual Network in each Region and Resource Group.
3. Deploy Express Route or setup a site to site VPN to access the servers in Azure IaaS.
4. Deploy storage account with blob storage on Azure to stage the SAP exports from On Premise source.
5. Deploy Data Sync Manager to On Premise source SAP landscape.
6. Use Data Sync Manager to export the On Premise SAP system shell repository data.
7. Use Data Sync Manager to export multiple slices of the On Premise SAP system, scrambling on exit.
8. Utilize Microsoft AzCopy to copy the Data Sync Manager export data to Azure blob storage.
9. Deploy new Virtual Machines to host target SAP system on Azure.
10. Install new target SAP system using the Data Sync Manager system shell.
11. Deploy Data Sync Manager to the new target SAP system.
12. Create the new target SAP client by using Data Sync Manager to import the slice export.
13. Deploy Prod with heterogenous system copy using standard SAP tools.
14. Optionally deploy Prod using Data Sync Manager to import slice export as part of company divestment.