



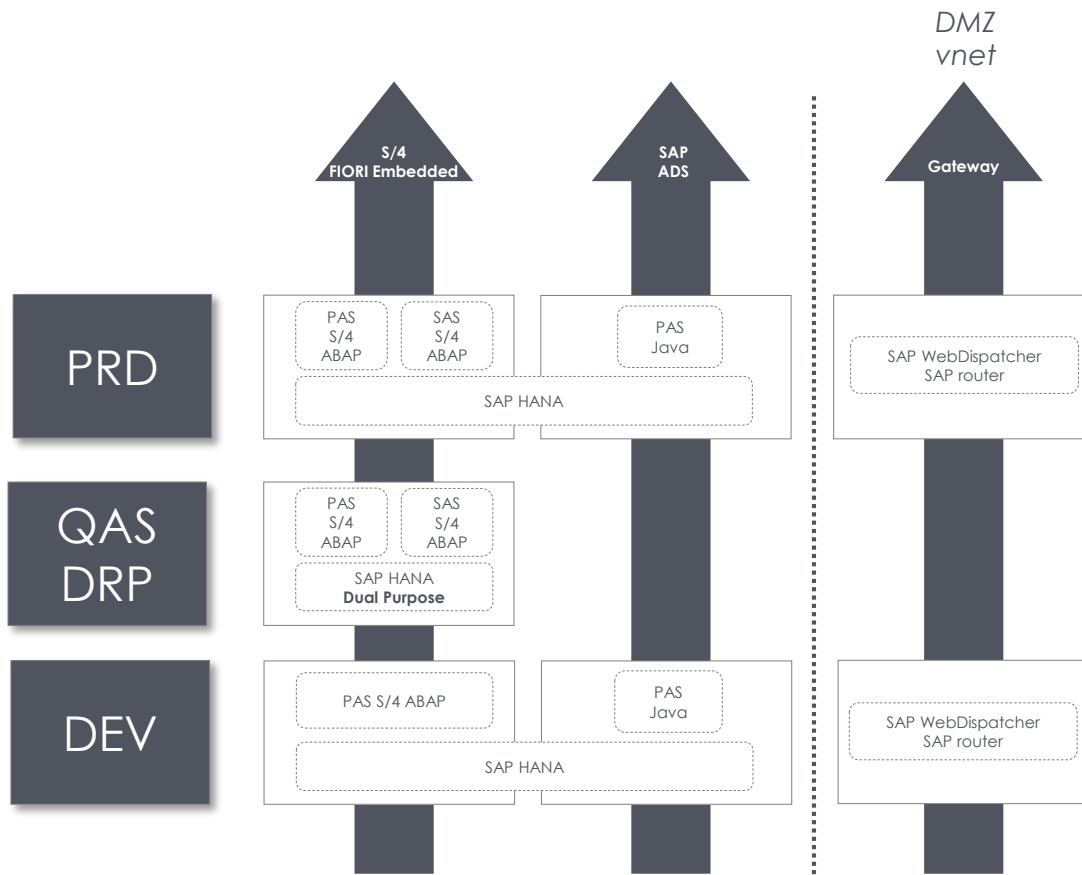
GROUPEHISI

S4HANA On Azure – Standard Use Case for up to 100 users – 4 Weeks

S/4HANA On Azure – Standard Use Case for up to 100 users

Solution Overview

S/4HANA Standard Use Cases 100 users is a prepackaged offer, monthly run, including SAP on Azure Infrastructure and Groupe Hisi SAP BC Operations. This offer does not include implementation/integration/migration services.



Description :

- S/4HANA 1909 Fiori Embedded
- « Standard » architecture for 100 users max.
- 3 environments : DEV, QAS & PRD
- Hana Sizing :
 - DEV : 256GB RAM
 - QAS : 512GB RAM
 - PRD : 512GB RAM
- Cost-optimized SAP Hana DR across region :
 - QAS is dual-purpose (shutdown in case of failover)
 - PRD is replicated on QAS system with SAP HSR
 - App Servers are replicated with ASR (vm off)
- Backups :
 - Productiv systems : 15d, 3w, 2m
 - Non-Productiv systems : 5d



S4HANA On Azure – Standard Use Case for up to 100 users

Cloud and SAP S/4HANA transition underway

Enterprises are migrating to cloud providers at an accelerated pace . . .

80%

of enterprises will no longer use traditional data centers by 2025¹

68%

of cloud services today are delivered by Hyperscalers²

¹ Gartner, « The Datacenter is Dead », July 2018

² Mission Critical Magazine, « Experts Predict the End is Nigh for Enterprise Data Centers, Long Live the Hyperscaler », October 2018

... and SAP customers are on the move to SAP S/4HANA in the cloud...

73%

of SAP customers globally are planning on deploying SAP S/4HANA³

72%

Are going to deploy SAP S/4HANA to the cloud³

2 out of 3

of top 200 SAP customers are planning to move to Azure on their plans for the cloud⁴

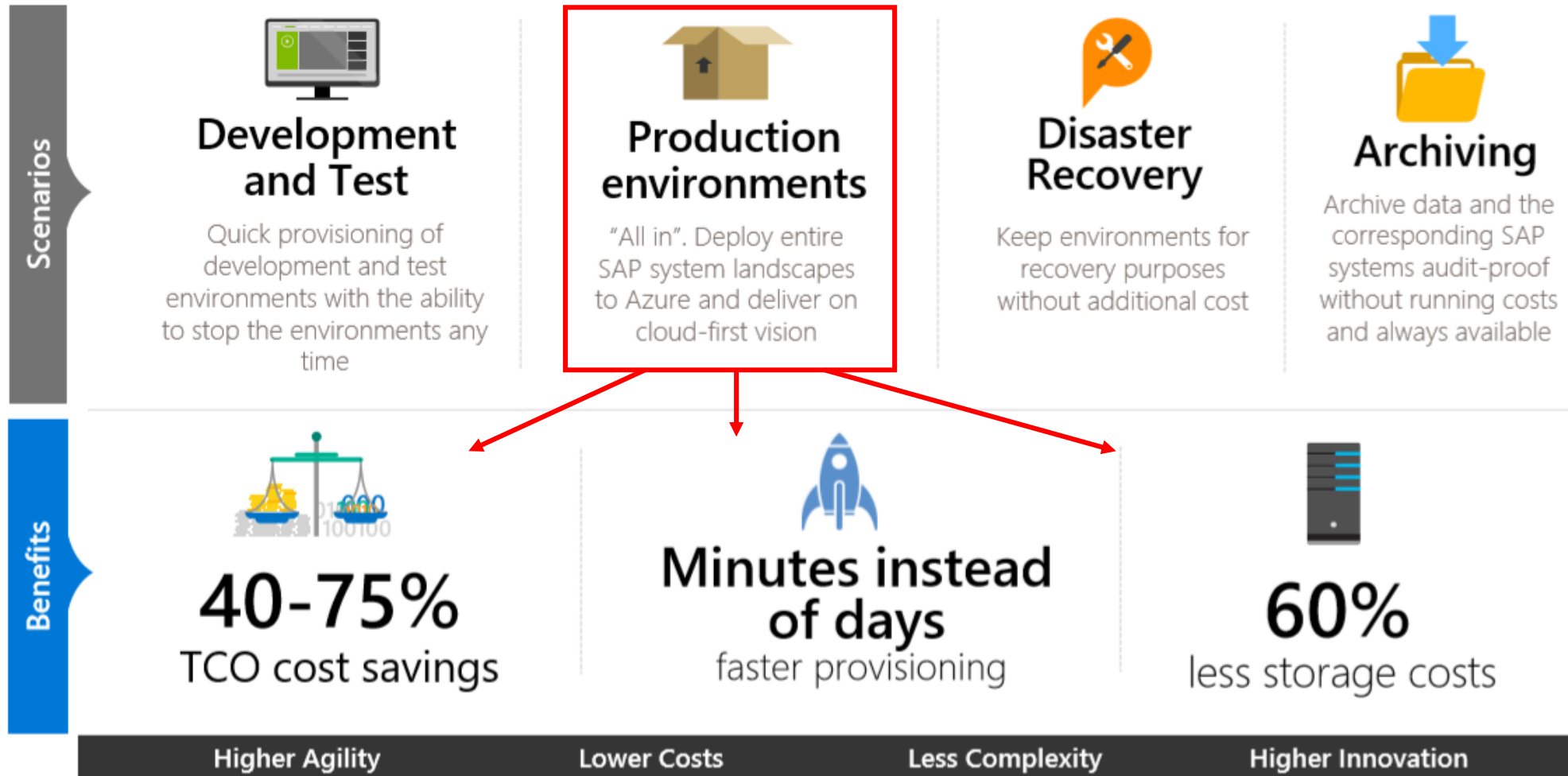
³ IDC SAP Customers on the Move to SAP S/4HANA

⁴ Jennifer MORGAN, president of SAP's cloud business group, CIO NZ, may 2019



S4HANA On Azure – Standard Use Case for up to 100 users

Scenarios and Benefits





Introducing The Embrace Initiative

A strategic alliance between SAP and Microsoft, to simplify and accelerate a customer's journey to SAP S/4HANA on Microsoft Azure

Microsoft Azure is SAP's preferred cloud

Simplify

Move with confidence to SAP S/4HANA on Microsoft Azure, leveraging a consistent approach that reduces complexity and mitigates risk

Accelerate

Become an agile, efficient, digital enterprise on Microsoft Azure, with a cloud platform optimized for SAP solutions, leveraging shared industry-leading best practices and specialist expertise.

Innovate

Transform and evolve your business with continuous innovation from SAP and Microsoft to create new opportunities and drive growth.

SAP Roadmap With US.



*Strong expertise on
SAP & Hana*

*Customer engagement,
Managed Application*



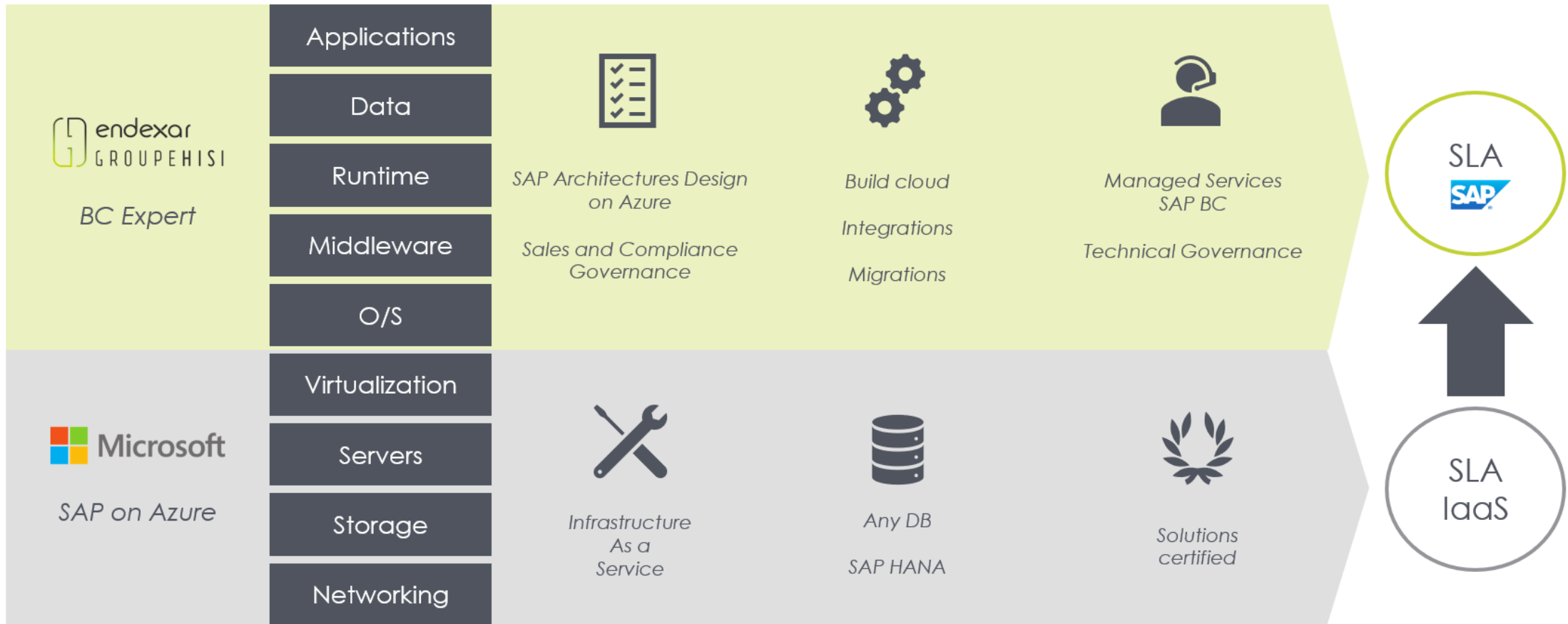
*Resiliency capabilities &
mission-critical workloads*

Agility & Costs Management



S4HANA On Azure – Standard Use Case for up to 100 users

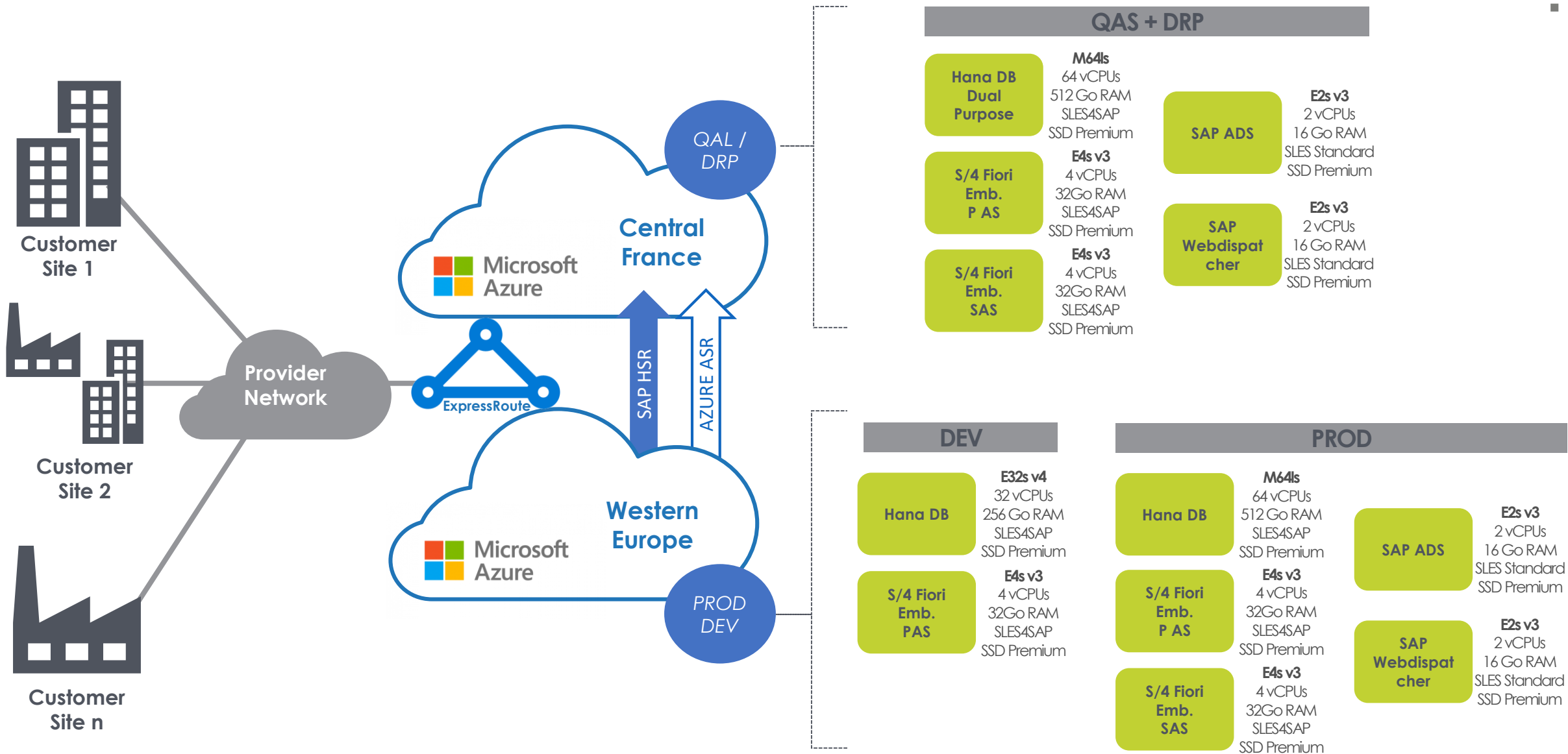
Strong engagements during our SAP ON AZURE Journey





S4HANA On Azure – Standard Use Case for up to 100 users

Architecture overview





S4HANA On Azure – Standard Use Case for up to 100 users

Managed Services overview

	Customer
SAP Support Functional	
SAP Support Basis Component	
Database	
Operating Systems	
Virtualization, Orchestration	
Infrastructures	
Network & Security	
Datacenters	

- Governance and administration SAP on Azure Architectures, deployment and management of resources, management of tenants and subscriptions
- Management of operating systems Supervision of CPU, RAM, Disks, management of security updates, management of support packages (1 / year)
- Operations Database Supervision, space management, version management, security management, configurations management, backup supervision, restore management, change management
- SAP Basis operation Supervision, management of incidents and requests, supervision of backups, management of restores, Basis operations (work orders, clients, users, impressions, etc., management of an annual refresh (PRD => QLT), management of an annual SAP Kernel update
- Disaster Recovery Monitoring of the replication solution (SAP HSR + Microsoft ASR), management of procedures and documentation, Annual recovery test
- Health-check and proactive Pro-active supervision, quarterly report with version analysis, monitoring of the SAP infrastructure (% occupancy, ...)



S4HANA On Azure – Standard Use Case for up to 100 users

Audience : CTO, SAP Center Owner, SAP Project Director, Datacenter Director

Profils :
SAP BC Administrators, Azure Administrators

Operations : SAP BC Pack Admin
24/7 on production systems

Governance : Service Delivery Manager,
quarterly steering committee

Price : 10 990,00 € exVAT / month
IaaS Azure + Groupe Hisi Managed Services

 S4HANA On Azure – Standard Use Case for up to 100 users
Managed Services overview

	Customer
SAP Support Functional	
SAP Support Basis Component	
Database	
Operating Systems	
Virtualization, Orchestration	
Infrastructures	
Network & Security	
Datacenters	

- Governance and administration SAP on Azure Architectures, deployment and management of resources, management of tenants and subscriptions
- Management of operating systems Supervision of CPU, RAM, Disks, management of security updates, management of support packages (1 / year)
- Operations Database Supervision, space management, version management, security management, configurations management, backup supervision, restore management, change management
- SAP Basis operation Supervision, management of incidents and requests, supervision of backups, management of restores, Basis operations (work orders, clients, users, impressions, etc...), management of an annual refresh (PRD => QLT), management of an annual SAP Kernel update
- Disaster Recovery Monitoring of the replication solution (SAP HSR + Microsoft ASR), management of procedures and documentation, Annual recovery test
- Health-check and proactive Pro-active supervision, quarterly report with version analysis, monitoring of the SAP infrastructure (% occupancy, ...)

