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Content About Span Business Challenges, Business Benefits and Possible Scenarios Span SAP Cloud Services • SAP Cloud Readiness • SAP Cloud Enablement SAP Cloud Management SAP Cloud Governance Span – SAP – Microsoft Span SAP Cloud Team Reference Customers

About Span

- Digital Solution Provider company, based in Croatia, with offices in Slovenia, UK, USA, Azerbaijan, Switzerland, Ukraine and Germany
- Since 1993, we design, develop and manage IT systems based on Microsoft technologies
- Thousands of customers in **100** countries on **5** continents

Microsoft Gold Certified Partner with LSP status for EU/EFTA/Ukraine/Azerbaijan + BS and CIS

SAP Silver partner with great expertise in SAP Technical Services



500+ employees



€48 mil revenues in 2018



>15% growth YoY



+10,000/mo resolved incidents and Customer requests



58% of International revenues



60+% of recurring revenues



Leading Microsoft partner in the region











- Service & Solution Management (Support)
- Span Software Solutions (Software Development)
- Software Asset Management and Volume Licensing





Business Challenges

• SAP Standard support for Business Suite ends 2027:

https://support.sap.com/en/release-upgrademaintenance/maintenance-information/maintenancestrategy/s4hana-business-suite7.html

- Current issues with SAP ECC:
 - Complex data model
 - High TCO
 - Slow innovation
 - Hard to perform updates and upgrades
 - Performance issues/obsolete equipment
 - Limited options for integrations with online services



Business Benefits

1. Conversion to SAP S/4HANA brings:

- Simplicity
- Ease of use
- Modernization
- Preparing for future Innovation
- Aligning cloud and on-premise application scenarios
- Performance improvement (HANA DB)

2. Cloudification - Migration to Azure brings:

- Global scale (availability)
- Lower TCO
- Flexibility and scalability
- Automation
- Speed of deployment
- Guaranteed SLA
- Security improvements
- OPEX vs CAPEX



Possible SAP on Azure Scenarios - Benefits



Scenarios

Development and Test

Quick provisioning of development and test environments with the ability to stop environments any time



Production Environments

"All in". Deploy entire SAP system landscapes to Azure and deliver on cloud-first vision



Disaster Recovery

Keep environments for recovery purposes without additional cost



Archiving

Archive data and corresponding SAP systems audit-proof without running costs and always available





40-75% TCO cost savings



Minutes instead of days

faster provisioning



60% less storage costs

Higher Agility

Lower Costs

Less Complexity

Higher Innovation







SAP CLOUD			SAP CLOUD		SAP CLOUD		
READINESS			ENABLEMENT		MANAGEMENT		
SAP CLOUD	SAP CLOUD	SAP S/4HANA	SAP CLOUD	SAP CLOUD BUILD AND INNOVATION SERVICES	SAP MANAGED	PROTECT	CONTINUOUS
STRATEGY	ASSESSMENT AND PLAN	DEMO	MIGRATION SERVICES		SERVICES	AND RECOVER	OPTIMIZATION
 Motivation Common challenges Prepare organization KPI and business benefits	 SAP on Azure assessment Migration approach and plan Design and architecture Right sizing and TCO 	 Providing of SAP S/4HANA demo live system on Azure Workshop - technical changes and elements of S/4HANA system 	 Provisioning of baseline environment Pilot SAP migration Migration of SAP 	 Green/Brown field S/4HANA in cloud implementation SAP S/4HANA cloud implementation Disaster recovery and business continuity services 	 Performance and service availability Monitor changes and utilization Configuration and patch management 	Backup and recovery Security and compliance	Leverage new featuresImprove performanceOptimize costs
((() span				GOVERNANCE			



Cloud Readiness

Cloud Readiness helps you assess your organization's potential for the cloud



SAP CLOUD STRATEGY

Developing SAP cloud strategy helps map your motivations for cloud adoption of your SAP landscape with specific cloud capabilities in order to reach your desired state of transformation.

SAP CLOUD
ASSESSMENT & PLAN

A comprehensive assessment of your current SAP landscape includes digital estate inventory, recomendations on how to leverage it and create system architecture that would result with modernized and cost-optimized cloud SAP landscape.

SAP S/4HANA DEMO

Quick access to the S/4HANA Demo system to get look & feel of this product, accompanied with workshop about technical changes and elements of S/4HANA system.



Cloud Enablement



Cloud Enablement will better position you to support digital transformation

SAP CLOUD
MIGRATION SERVICES

Strategies for migration into cloud fall into four broad patterns: rehost, refactor, rearchitect, or rebuild. The strategy you adopt depends on your business drivers and migration goals so the cloud environment after migration is in line with your wanted business outcomes.

SAP CLOUD BUILD AND INNOVATION SERVICES Building cloud-based services and SAP applications as well as innovation in cloud can unlock new technical skills and expand business capabilities. Azure can help accelerate the development of each area of digital invention.



Cloud Management



Cloud Management ensures high-availability, business continuity, security, continuous optimization and improvement

SAP MANAGED SERVICES

Basis support, 24x7 monitoring and diagnostics of SAP workloads on Azure gives you visibility across your resources and how well those assets operate. Improving operational compliance with management services reduces the likelihood of an outage related to configuration or vulnerabilities related to systems being improperly managed.

PROTECT AND RECOVER

Protect and recover services enable business continuity, strengthen security and provide advanced threat protection across your cloud workloads.

CONTINUOUS OPTIMIZATION

Continuous optimization services deliver guidelines on how to take full advantage of cloud performance, features, scalability, flexibility and cost-saving benefits for your SAP landscape.



Cloud Governance

Governance provides mechanisms and processes to maintain control over your applications and resources in Azure

COST MANAGEMENT

Identify potential cloud-related risks related to IT spending and provide risk-mitigation guidance

GOVERNANCE

SECURITY BASELINE

Ensure compliance with IT security requirements

RESOURCE CONSISTENCY

DEPLOYMENT

barriers to cloud adoption

ACCELERATION

Accelerate deployments and remove

Ensure resources are configured correctly to address risks



IDENTITY BASELINE

Ensure baseline for identity and access are enforced





Span Cloud SAP Team

We have our certified experts and tools for SAP and Microsoft.

MORE THAN 200 CERTIFIED EXPERTS IN MICROSOFT CLOUD AND SAP TECHNOLOGY WITH BROAD SCOPE OF REFERENT PROJECTS

COMPLETED SUCCESSFULLY!



- Microsoft Certified: Azure for SAP Workloads Specialty
- Microsoft Certified: Azure Solutions Architect
- Microsoft Certified: Azure Security Engineer
- Microsoft Certified: Azure Data Engineer
- SAP Certified: SAP Certified Technology Associate OS/DB Migration
- SAP Certified: SAP Certified Technology Associate SAP HANA
- HPE Certified: Implementing SAP HANA Solutions



Reference Customers

WE SHARE OUR SUCCESS WITH THE BEST









































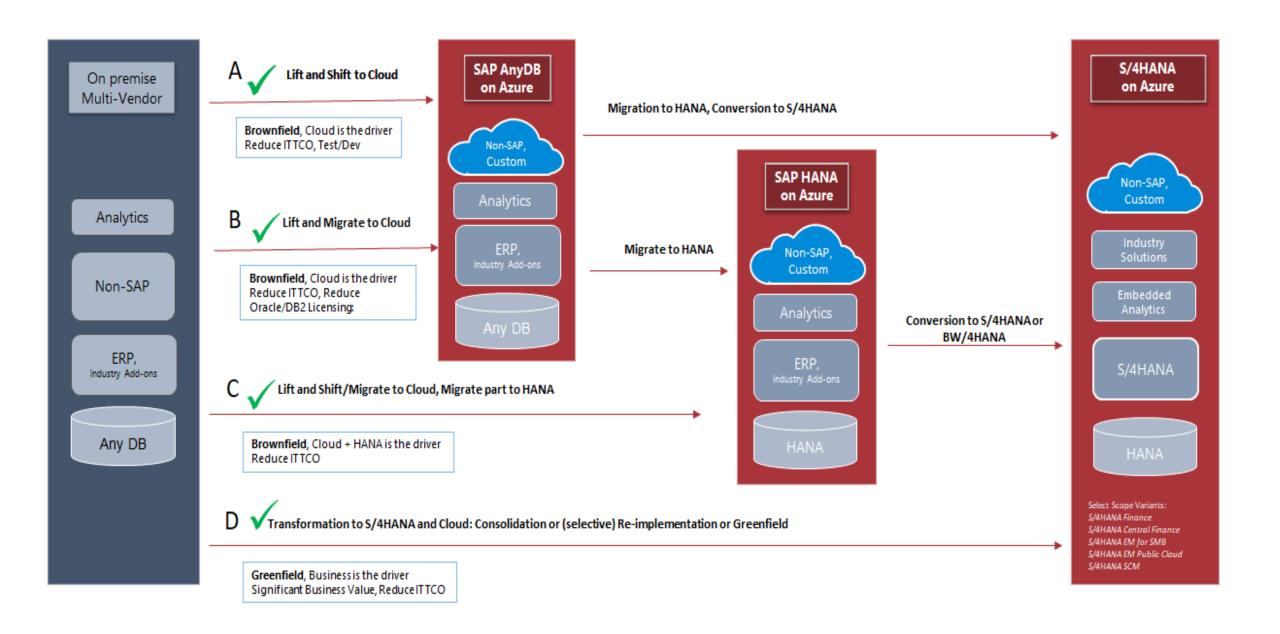




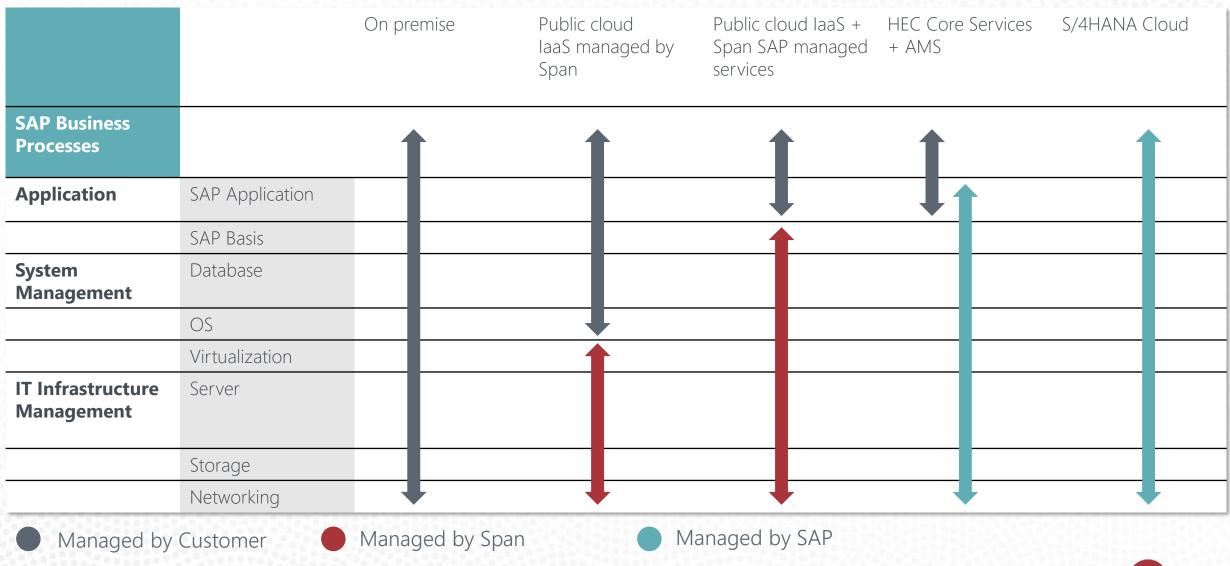
Thank you!

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Appendix 1: Cloudification – Migration Options



Appendix 2: Managed Services







Thank you!

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