

Why Companies are moving to SAP HANA CLOUD SOLUTIONS

Pressure on IT and business to respond and innovate more quickly

Business Change Is Outpacing IT



IT often seen as bottleneck in adapting to changes in business needs and requirements

Simplify While Achieving Agility



An ever increasing need for faster time to value while simplifying the IT landscape

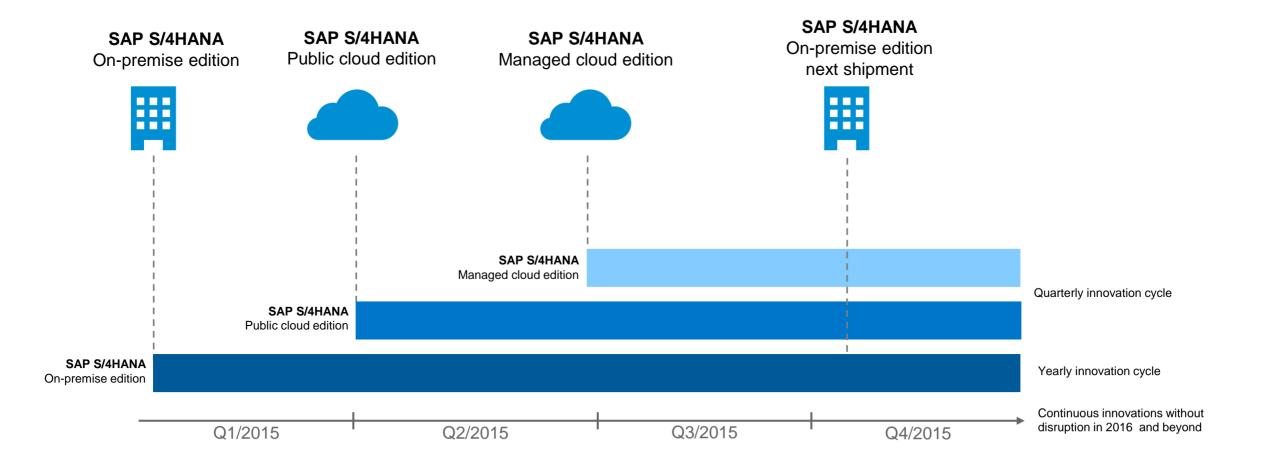
Manage Costs and Raise Productivity



Pressure on IT & business to reduce costs while still achieving business goals

75% of New IT expenditures will be for Cloud or hybrid systems by 2016 (per a recent IDC report)

S/4 HANA Roadmap 2015



S4HANA in the HANA Enterprise Cloud

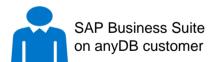


Degree of 'Standardization' Degree of 'Customization' **Private Managed Cloud Public Cloud (SaaS) On Premise HANA Enterprise Cloud** Dedicated to Dedicated to Dedicated to Many Customers (Multi-Tenancy) One Customer One Customer One Customer Customer has Customer has SAP has SAP has **System Governance System Governance System Governance System Governance** Customer involvement is part Limited Full Customer involvement Very limited customer involvement of the model Customer involvement Services by SAP and Customer (can be delegated to SAP -Services by Customer Services by SAP** Services by SAP** AMS*)** BYOL+Subscription* Subscription **BYOL** Subscription **End User Access End User Access End User Access End User Access** Web+Traditional Web + Traditional Web + Traditional Web only Unlimited Scope Solution Scope **Full Application Scope** Standard Appl. Scope Flexible (configurable + Highly Flexible Standardized **Highly Standardized** (do what you want) add approved component systems) (configurable) (pre-configured) Modifications Modifications No Modifications No Modifications allowed not recommended* allowed allowed Different Software Same Same Different Software Release Levels Release Levels Release Levels Release Levels

Customer journey to SAP S/4HANA – 3 situations, 3 deployment options

Customer starting point





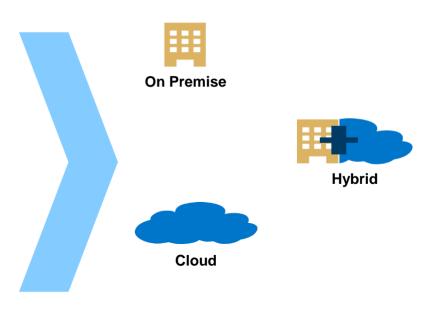


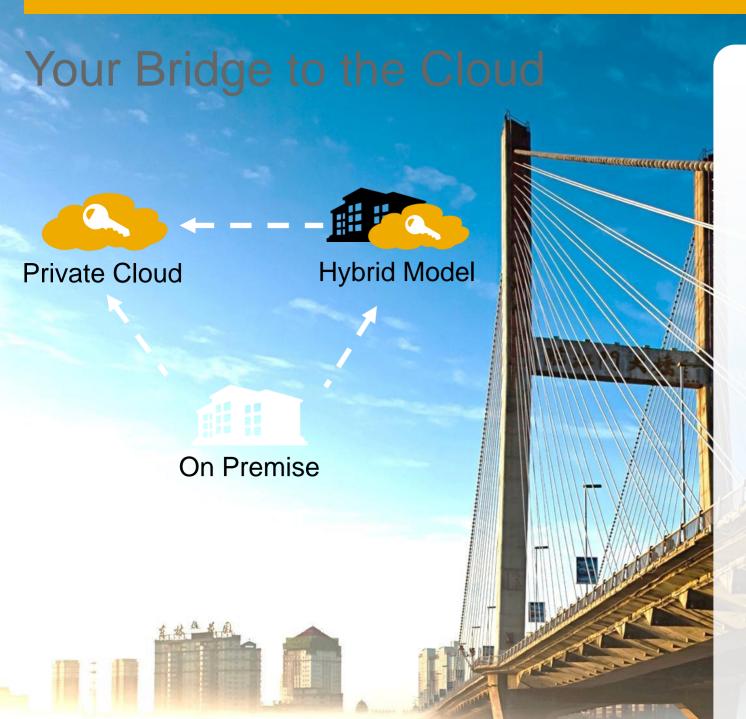
Innovation without disruption



Supported by predefined migration, system conversion in the cloud and deployment packages from partners and SAP

Choice of deployment





- Get started with SAP HANA right away
- Security measures frequently audited and confirmed through various Certifications & Attestations
- Maintain unique competitiveness in a standardized or customized environment
- Driving innovation at customers own pace
- One partner approach single support source for entire stack
- SAP Rapid Deployment Solutions and pre-assembly reduce implementation time
- Simplified integration via pre-built connectors
- Access to most current solution portfolio via SAP Application Management Services

Cloud Infrastructure

Giving you peace of mind

Safety and Security



- Advanced IT Security Architecture
- Threat & vulnerability Management
- 24 x 7 Security Monitoring Center
- Physical and network security
- Biometric access control in certain locations
- Fire detection and extinguishing system
- Secure product development lifecycle
- Security measure are audited and confirmed via numerous Certifications

Service Levels



- SAP's SLA covers the ENTIRE solution stack: Infrastructure. OS. DB. HANA DB. and Application
- Robust roles and responsibilities matrix for infrastructure activities.
- Dedicated customer engagement manager and dedicated technical landscape owner
- Guaranteed availability 99.5%
- 24 x 7 Global support
- Activity reports, analysis, planning, and remediation coordination

Managed Services



- SAP HANA DB Management -Backups, Upgrades, Monitoring, Restore and Recovery
- Infrastructure Monitoring and Event Detection
- Operating System Management, Patches, Monitoring

Core Services for SAP HANA Enterprise Cloud

Assure customer success from discovery, advice, preparation, transition to operations

Assessment

Assessment on technical aspects for solution in scope with action and transition plan

Onboarding & Migration

Prepare the as-is solution and execute the onboarding and migration toward SAP HANA Enterprise Cloud

Cloud Infrastructure

Provisioning of cloud
hosting infrastructure with
enterprise-class Service
Level Agreements

Application Management

Provide application incident support and monitoring with agreed Service Level Agreements

Rapid Deployment Solutions available for accelerated deployment

Application Management Services

Maximizing your business value



CERTIFIED

Best-in-Class

Quality: ISO 9001

Security: BS7799 / ISO27001

IT SCM: ISO22301

Service Mgmt: ITIL / ISO 20000

Overall Framework: COBIT, ISACA

IT Service Processing





High End-User Satisfaction



Lower Risk

- Application Incident Management Services
- Application Change Management
- Implementation of SAP/OSS Notes
- Service Request Fulfillment
- Data Quality Checks / Data Cleansing
- Event Management / Application Monitoring

- Documentation of System Configuration
- Performance Optimization
- Transport Management
- Job Management
- User / Role Management
- Print Management

Offering flexibility and choice



Applications (BYOL)

Application Management Service

SAP HANA (BYOL)

Managed Service

Applications (BYOL)

SAP HANA

Managed Service

Infrastructure

Applications
(new purchase) On
SAP HANA

SAP
Business
Suite

SAP BW
Custom
Apps

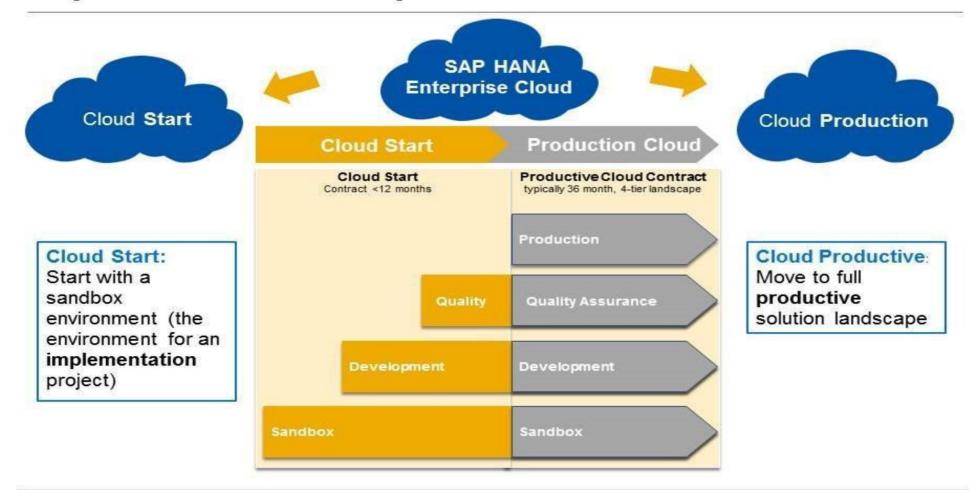
Managed Service

Infrastructure

Increasing Subscription Flexibility

Infrastructure

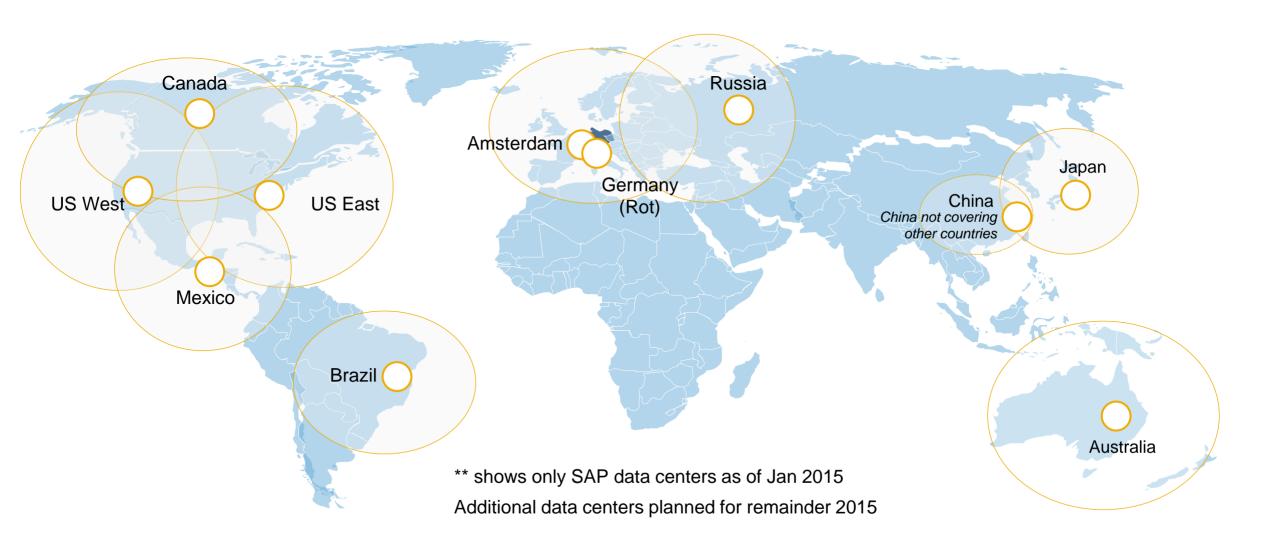
Leveraging SAP HANA Enterprise Cloud during implementation and production



© 2014 SAP SE or an SAP affiliate company. All rights reserved.

SAP HEC data center locations

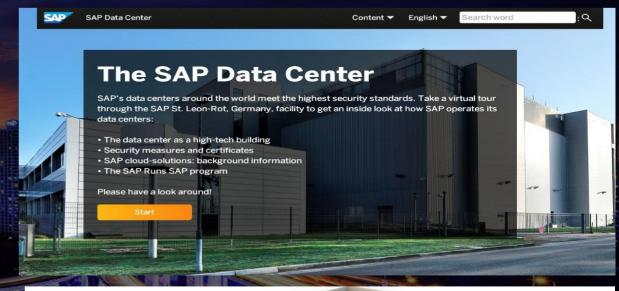
Global coverage 2015 **

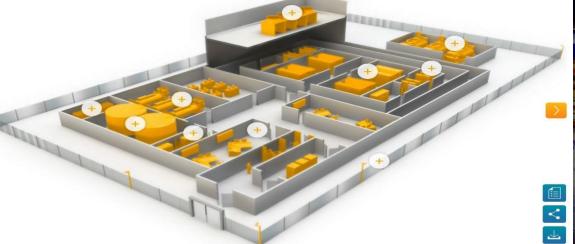


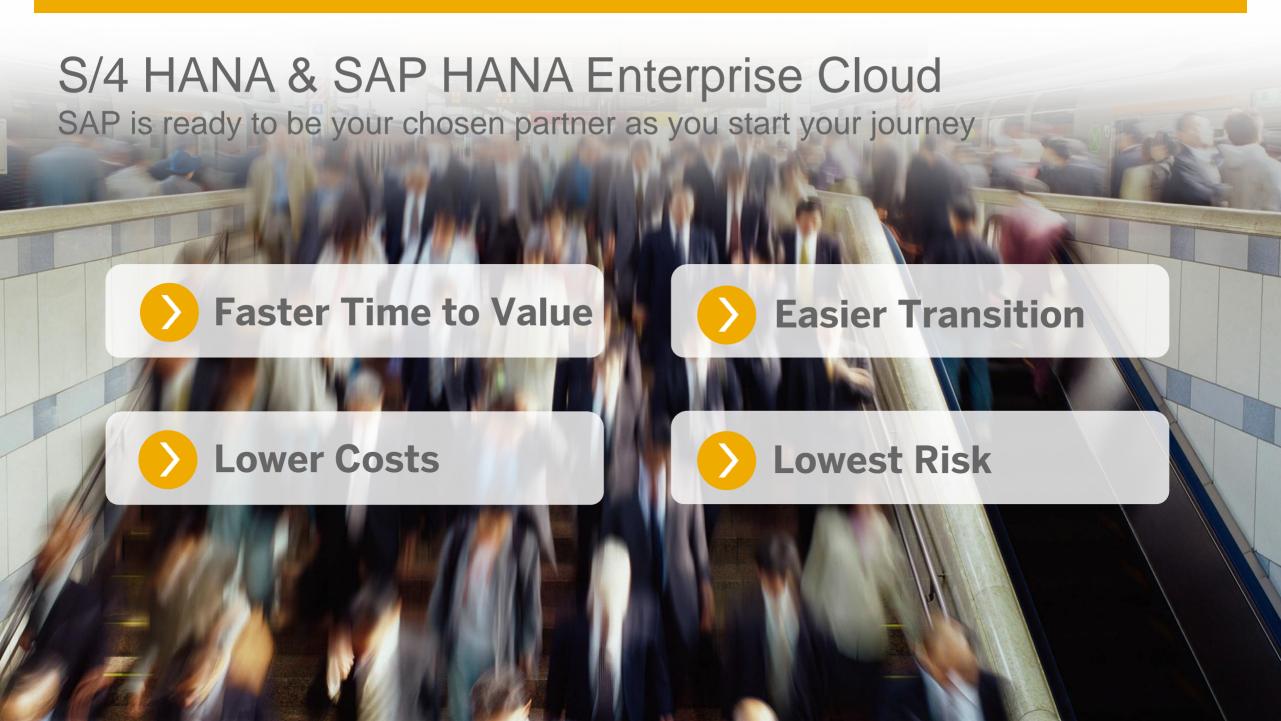
SAP HANA Enterprise Cloud

Data Centre information

- Visit www.sapdatacenter.com for a virtual tour of the new SAP Data centers
- Technical, security and operational overview
- **Centre SLA Data**
- Cloud solution overviews
- SAP uses SAP our own first customer!









Thank you

Michael Ovens HEC Sales MENA michael.ovens@sap.com +971 564184724

© 2014 SAP AG or an SAP affiliate company. All rights reserved.

No part of this publication may be reproduced or transmitted in any form or for any purpose without the express permission of SAP AG or an SAP affiliate company.

SAP and other SAP products and services mentioned herein as well as their respective logos are trademarks or registered trademarks of SAP AG (or an SAP affiliate company) in Germany and other countries. Please see http://global12.sap.com/corporate-en/legal/copyright/index.epx for additional trademark information and notices.

Some software products marketed by SAP AG and its distributors contain proprietary software components of other software vendors.

National product specifications may vary.

These materials are provided by SAP AG or an SAP affiliate company for informational purposes only, without representation or warranty of any kind, and SAP AG or its affiliated companies shall not be liable for errors or omissions with respect to the materials. The only warranties for SAP AG or SAP affiliate company products and services are those that are set forth in the express warranty statements accompanying such products and services, if any. Nothing herein should be construed as constituting an additional warranty.

In particular, SAP AG or its affiliated companies have no obligation to pursue any course of business outlined in this document or any related presentation, or to develop or release any functionality mentioned therein. This document, or any related presentation, and SAP AG's or its affiliated companies' strategy and possible future developments, products, and/or platform directions and functionality are all subject to change and may be changed by SAP AG or its affiliated companies at any time for any reason without notice. The information in this document is not a commitment, promise, or legal obligation to deliver any material, code, or functionality. All forward-looking statements are subject to various risks and uncertainties that could cause actual results to differ materially from expectations. Readers are cautioned not to place undue reliance on these forward-looking statements, which speak only as of their dates, and they should not be relied upon in making purchasing decisions.