S/4HANA for fashion and vertical business
Development Update

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Agenda

Where are we now - recent innovations with 1809 Release

Where do we go - Outlook and plans

Fashion APIs - Status and outlook

FIORI@Fashion – UX Strategy, Status and outlook

Migration – From AFS to S/4HANA for fashion and vertical business

S/4HANA Cloud for fashion and vertical business, single tenant edition (STE)

Key takeaways

Where are we now
Current status of S/4HANA for fashion and vertical business

S/4HANA for fashion and vertical business – Evolution

S/4HANA Generic	2016	2017	2018

• Elimination of aggregates
• Unification of tables
• Streamlined comprehensive Retail merchandise management scope in S/4HANARole-based access to business transactions via Fiori Launchpad
• Improved usability of Retail transactions in SAP Fiori Themes for classical transactions
• Simple design across business processes and devices
• Simplified maintenance for single article and products in Fiori 2.0
• Efficient and extended store merchandise and inventory processes with Fiori 2.0
	• **Harmonized** Retail and Fashion Foundation
	  • Season processes
	  • Distribution curve
	  • Value added services
	  • Transportation chains
	  • Characteristic value conversion
	  • Application Variants
	• **Extended** material number
	• **Co-Existence** of Retail with selected industries
	• **Support of Material Ledger** with valuation at Retail and value only articles
	• **Harmonization** of Site master and Business Partner
	• **Harmonization** of Retail article and material
		• **Enabling of Wholesale Fashion functionality in all areas such as**
		• **Demand and Supply Planning like e.g.**
		  • Enhanced Stock/Requirement list
		  • Planned independent Requirements
		• **Procurement, Inventory and Logistics like e.g.**
		  • Split/Change Purchase Orders via workbench
		  • Enhanced DCI logic
		  • Distribution
		• **Sales and Distribution like e.g.**
		  • Multi Ship-to Order
		  • PSST – Pack Separately, ship together
		  • Sales Document Overview
		• **Demand and Supply Segmentation** covering 1:1 and N:1 scenarios
		• **Horizontal Stock Protection** (using Advanced ATP with Product Allocation)
		• **Supply assignment (ARun) integrated into and thus leveraging Advanced ATP Backorder Processing features**
			• Enabling of Fashion **Manufacturing**
			• Further enhancements and improvements of **wholesale features** in all areas, such as e.g.
			  • Fashion Contracts enablement
			  • Extension to Seasonality and Segmentation features
			  • Protected Species (PSM) and Preference Management (PFM)
			  • Cut-off Date logic
			  • Enhancements to planning strategies to support segmentation
			  • Reason codes, fallback variant, supply date horizon in BOP/Supply Assignment
			  • Special scenarios in Supply Assignment like Fashion Contract-Call off, Fashion Contract – MSO – CSO, Subcontracting PO (via Subcontracting Cockpit)
			  • …
			• **Flexible Purchasing Commitments**
			• **Flexibility in TPO/PTO scenarios** Cancellation and quantity reduction
			• **Supply Demand overview** Detailed & flexible analysis in FIORI

SAP S/4HANA: Fashion – recent key innovations (1)

Flexible Purchasing Commitments to have one unified procurement process across different channels and operating models with the possibility to delay final Purchase order decision in order to align with latest market signals and combine and divide order quantities flexibly.

Purchasing Contracts flexibility

§ Enablement of Fashion features, like eg. Variant matrix, Distribution Curve, Segmentation, Seasonality etc.

§ Possibility of creating Purchase Contracts with or without specifying Destinations and optionally without specifying the Variants SKUs, i.e. on Generic Article level

§ Open Quantity Calculation at Generic Article within Purchase Contracts

Flexibility in a Third Party Order (aka TPO – direct ship) and Purchase to Order (aka PTO) scenario

§ cancellation

§ quantity reduction

Triggered out of a Sales Order change with automatic update on related purchasing documents and follow-on activities enabled via the Purchase Order Workbench
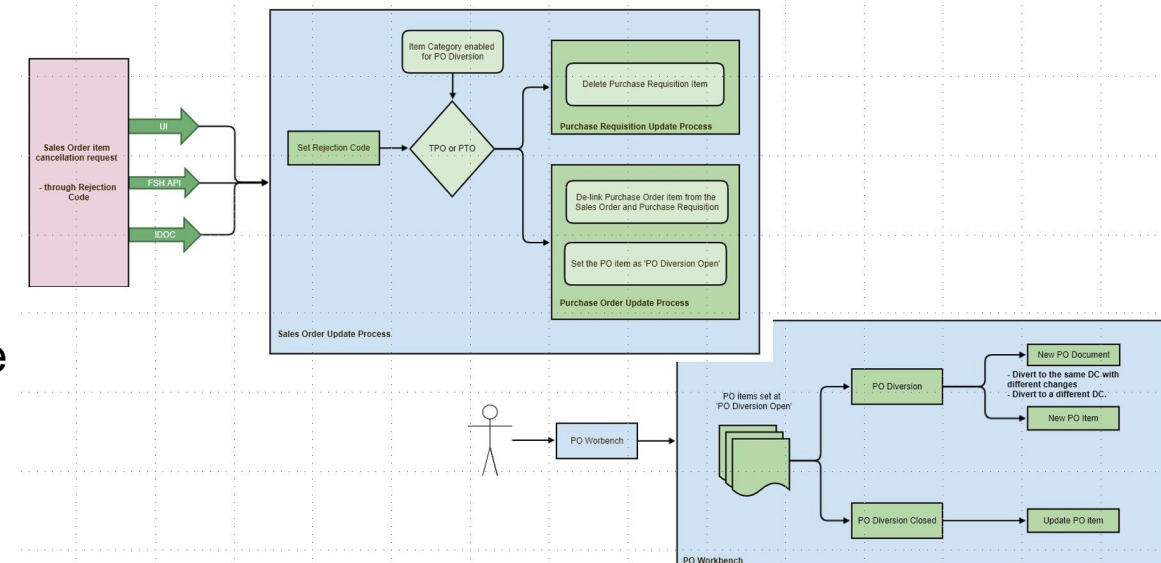
SAP S/4HANA: Fashion – recent key innovations (2)

Supply Demand Overview (SDO) for full visibility and controllability on the current supply and demand situation on various levels utilizing pre- and/or own defined KPIs.

Supply Demand Overview - Detailed Analysis

Enables the user to visualize and analyze

§ Overall Supply, Overall Demand and Supply-Demand Assignment situation

§ Based on Pre-Configured and/or freely definable steps and KPIs.
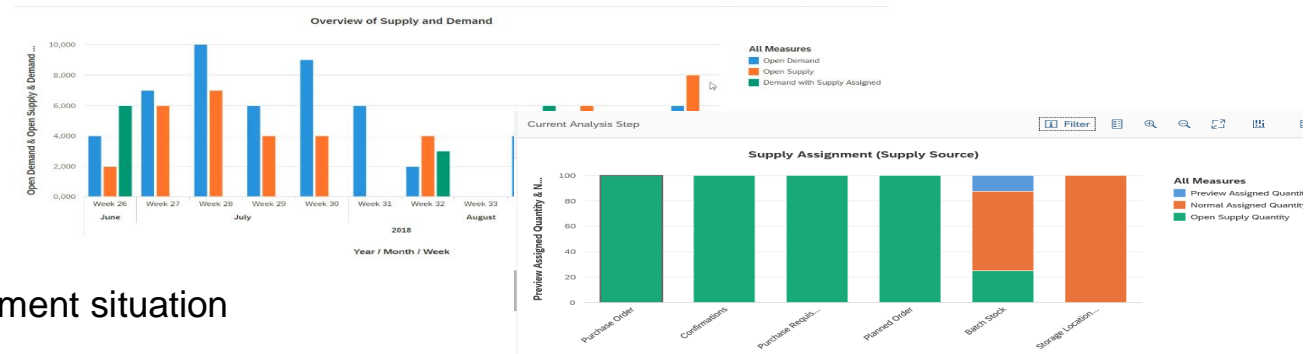
Supply Demand Overview - Flexible Analysis

Enables the user to visualize and analyze based on

§ Specific dimensions (such as Sales Organization etc.) and

§ Measures (such as Open Demand Quantity, Open Supply Quantity, Confirmed Quantity, Assigned Quantity, Delivered Quantity, etc.)

§ With flexible slicing and dicing
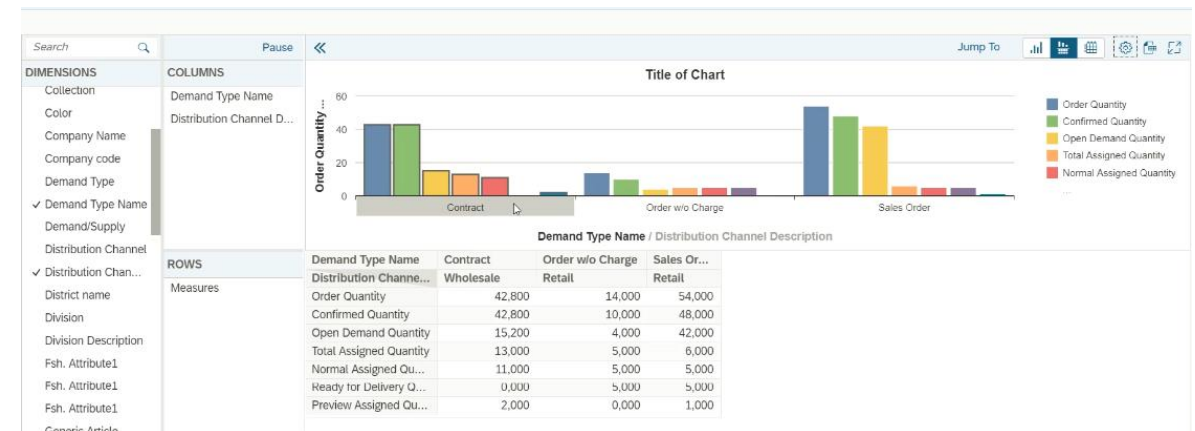
SAP S/4HANA: Fashion – recent key innovations (3)

Decision Support FIORI Apps in the area of Supply Assignment

§ Comparison (and potential execution) of multiple Supply Assignment simulations

§ Comparison (and potential execution) of multiple Release Check simulations
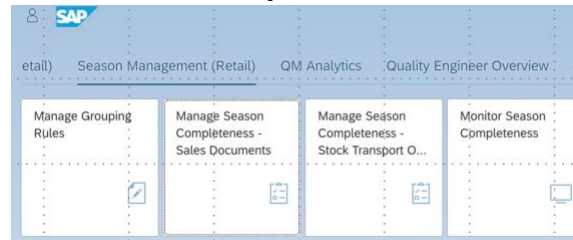
to fulfill orders seamlessly across channels by

§ optimizing stock usage through smart, rule-based assignment and simulation

§ smart and simulative release processes to optimize deliveries and reduce chargebacks
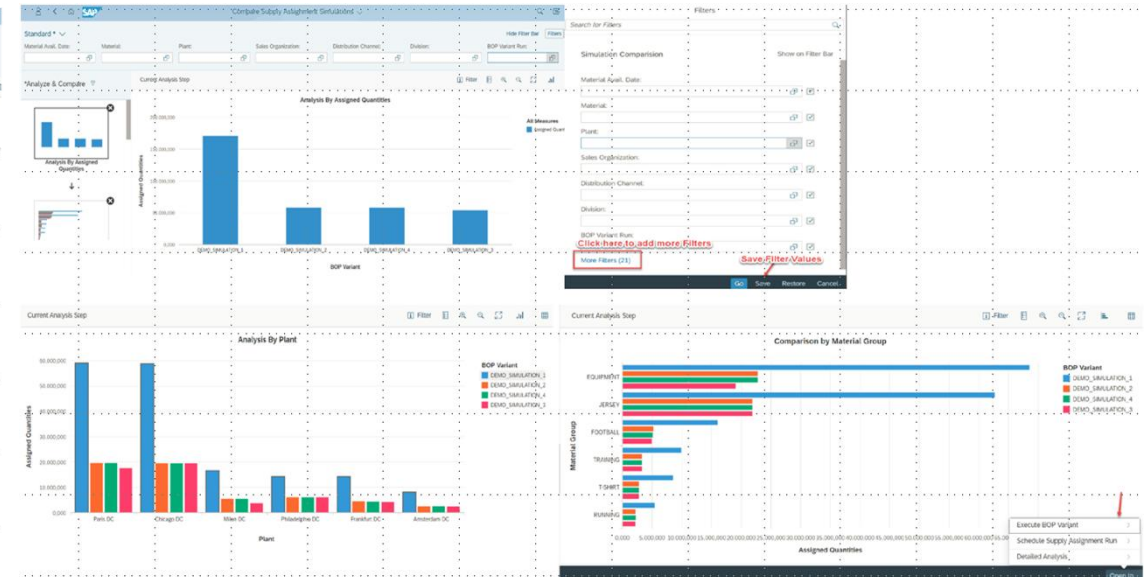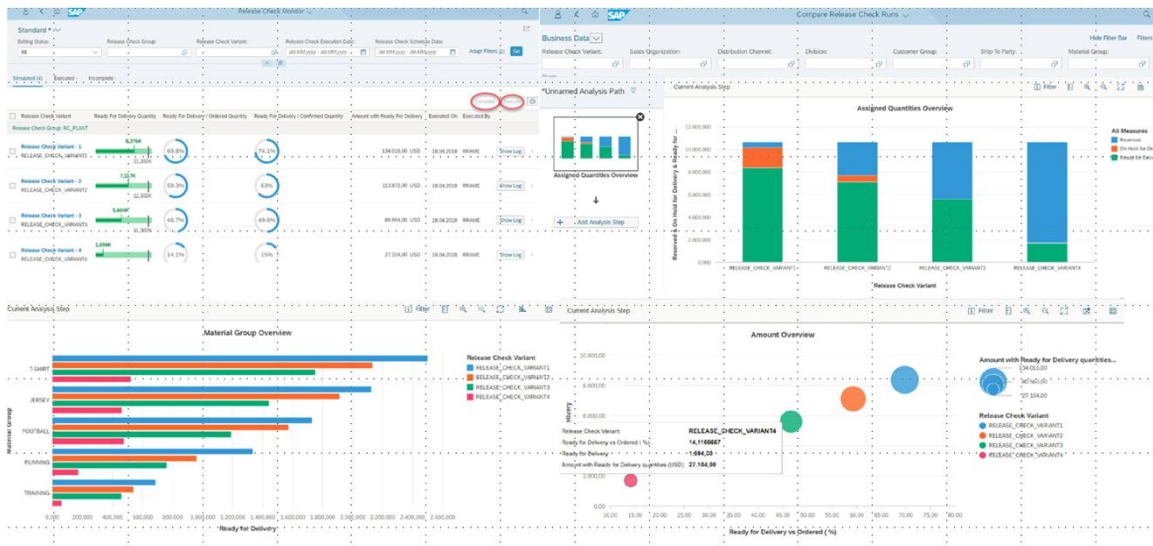
SAP S/4HANA: Fashion – recent key innovations (4)

Managing Season Completeness

§ Season Completeness gives users an overview on articles in an order, missing articles, completion status of a season/collection/theme, completion percentages and proposals for season reassignment.

§ Season completeness check offers the possibility to handle seasons (Season/Collection/Theme) in ways that optimize the sale of their articles and, as a follow-on process to ensure timely delivery and increase profit.

Where do we go
Planned future functionality of S/4HANA for fashion and vertical business

SAP S/4HANA: Fashion – Key areas of innovations for upcoming releases

Fashion: core functionality

§ Continuation of enabling Flexible Purchasing Commitments

§ 'Multi level Contract'

§ Purchasing Contract Call-Off Logic for Prepacks

§ 'Direct Ship Flexibility' – align TPO/PTO Orders with already existing Purchase Orders

§ Fashion Logistics

§ Value Added Services (VAS) as 'plant capability'

§ Manage Excess Requirements

§ Continuation and Roundoffs for Seasonality topic

§ Enhancements of standard FIORI Apps with Fashion flavor

SAP S/4HANA: Fashion – Key areas of innovations for upcoming releases

Fashion: core functionality

§ Additional features in the area of Supply Assignment, e.g.

§ New FIORI app for detailed analysis of additional Demand and Supply types (like e.g. Purchasing Contracts, PIRs, TPO/PTO/MTO orders etc.)

§ Introduce more sophisticated rules / options for Logistical Optimization

§ Supply Assignment Overview page (FIORI)

§ New FIORI App for Managing Stock Sorting Rules

§ Exception handling / workflow enablement e.g. in the areas of Supply Assignments and Collection Management

SAP S/4HANA: Fashion – Product direction in collaboration with generic areas

Fashion: new features in combination with Advanced ATP functionality

§ Stock Protection / Consideration of unconsumed planned demand

§ Fair share logic during Back Order Processing / Supply Assignment

§ Consideration of segmentation strategy n:m during aATP calculation

Fashion: tighter integration with components of 'Digital Logistics', i.e. EWM & TM

§ 'Introduce' relevant Fashion attributes in EWM/TM to be considered as potential additional information/selection criteria where appropriate

§ Use Fashion specific attributes as process/logic influencing parameters where appropriate

Fashion APIs
Status and outlook

SAP S/4HANA On-Premise
Fashion API Roadmap

2018 – Recent innovations	2019 – Planned innovations*	2020 - Product direction*

Native Fashion APIs
- Supply Assignment (ARun)
- Season Maintenance

Standard APIs with Fashion
- Purchase Order
- Purchase Contract
- Purchase Requisition
- Sales Order (R)
- Credit Memo (R)
- Debit Memo (R)

Standard APIs without Fashion
- Sales Contract
- Sales Inquiry
- Sales Quotation
- Product Availability
- Product Master
- Business Partner
- Purchase Inforecord
- Scheduling Agreement
- Material Document
- Pricing Conditions
- Vendor Invoice

Standard APIs with Fashion

- Purchase Contract with VAS
- Purchase Order with VAS
- Sales Order
- Sales Contract
- Sales Quotation
- Credit Memo
- Debit Memo
- Sales Inquiry (R)
- Inbound Delivery (v 2)
- Outbound Delivery (v 2)
- Purchase Requisition with VAS

Native Fashion APIs
- Segmentation
- Value Added Service (VAS) Maintenance

Standard API enhancement for Fashion
- Business Partner
- Product Master
- Stock Transport Orders
- PO Confirmation
- Material Document
- Physical Inventory
- Scheduling Agreement
- Manufacturing
- Customer Return Delivery

FIORI@Fashion
UX strategy, status and outlook

SAP S/4HANA On-Premise

UX roadmap for Fashion

2018 – Recent innovations	2019 – New innovations*	2020 – Product direction**

Supply Assignment – Reporting
- Supply Demand Overview – flexible analysis (using Multi Dimensional Reporting Framework)
- Supply Demand Overview – detailed analysis (using Analytical Path Framework)

Alternative Based Confirmations (ABC)
- Configure Alternative Control
- Configure Substitution Strategy

Product Allocation (PAL)
- Product Allocation Overview

Enhance Standard Apps w.r.t. Fashion attributes
- Enhance MRP Cockpit
- Start enhancing standard apps for fashion relevant objects – Inventory Management

Visual Harmonized Screens
- All Fashion specific transactions/features adapted to smoothly work within the visual harmonized screens

Supply Assignment – Simulations and Release Monitoring
- Compare multiple simulations (and execute the 'best')
- Release Check Monitor
- Manage (Configure/Schedule/Delete) Release Check Variants/Runs/Logs
- Detailed analysis of additional Demand and Supply types
- Manage Stock Sorting Rules

Season/Collection Management
- Evaluate Completeness Check
- Monitor Completeness Check

Advanced ATP (aATP)
- Manage Characteristic Catalogs (aka 'flexible field catalog')

Enhance Standard Apps w.r.t. Fashion attributes
- Continue enhancing standard apps for fashion relevant objects in various areas

Supply Assignment
- Introduce Machine Learning (ML) Algorithms

Fashion Logistics
- Manage Access Requirements

CoPilot
- Introduce Fashion specific scenarios supported by Natural Language Processing (NLP)

Enhance Standard Apps w.r.t. Fashion attributes
- Continue enhancing standard apps for fashion relevant objects according to priority in the areas of
  - Purchasing
  - Inventory Management
  - Sales
  - Delivery Processing
  - Manufacturing

** This is the current state of planning and may be changed by SAP at any time without notice.
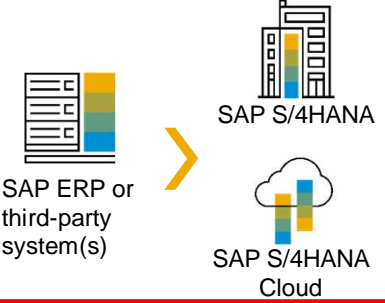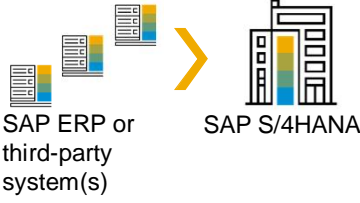
Migration
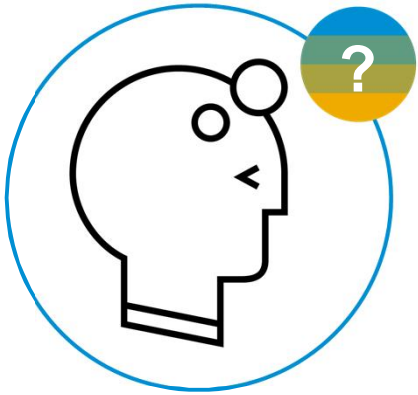## From AFS to S/4HANA for fashion and vertical business

Transition to SAP S/4HANA
Different Approaches to Move to SAP S/4HANA

Type	Approach	Available for	Purpose
Reusing by in-place conversion	**System conversion** (Tool: Software Update Manager)	SAP ERP system → SAP S/4HANA	**Bringing your business processes to the new platform** § A complete technical in-place conversion of an existing ERP software system in SAP Business Suite to SAP S/4HANA § Adoption of new innovations at your speed
Reengineering with data migration Standardized ↑ ↓ Customer tailored	**New implementation** (Tool: SAP S/4HANA migration cockpit)	SAP ERP or third-party system(s) → SAP S/4HANA / SAP S/4HANA Cloud	**New implementation/reimplementation** § Reengineering and process simplification based on latest innovations § Implementing innovative business processes with preconfigured content on a new platform § Performing initial data load § Retiring old landscape
	Landscape transformation (Customer-tailored service/consulting offering)	SAP ERP or third-party system(s) → SAP S/4HANA	**Value-driven data migration to the new platform** § You need more than master data and open items, such as transactional data, complete or selected by a time slice § Migrate a selection of data (such as by organizational units), or migrate data from more than one system, or migrate application-related data into an SAP S/4HANA–based solution landscape

SAP Community blog: How to find my path to SAP S/4HANA

AFS Data Migration to SAP S/4HANA for fashion and vertical business
Definition

A solution which is embedded in SAP S/4HANA Migration Cockpit which facilitates the migration of **master data** and **open transactional data** from SAP AFS system to SAP S/4HANA for fashion and vertical business, thus ensuring business continuity.

§ **No historical data** is migrated

§ Migration supports customers with **new implementation scenario**

§ Migration covers **Fashion Wholesale** (S/4HANA 1809 FPS01),
   migration of fashion manufacturing objects is planned for S/4 1809 FPS02

§ Part of SAP S/4HANA and SAP S/4HANA Cloud, STE
   (Migration Cockpit is included in these licenses)

SAP S/4HANA Migration Cockpit – planned innovations

Data Provisioning

Direct data transfer from SAP System

SAP Business Suite → On-Premise
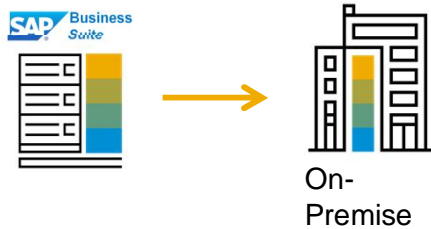
Available 1809 FPS01:
Business objects

50+

Upgrade AFS source system to version 6.0 or higher

Process & Content

Lab preview

Finance Migration to S/4

Migration Approach: Migrate Data Directly from SAP System   Connection: CON_R3_TO_S4H

Migration Object	Selection	Tasks	Simulation	Migration	Migration Progress	Action
Assets (Fixed Assets with Values) Not Migrated: 0	Total: 3,000	Open: 0 Done: 21	Successful: 300 Errors: 0	Successful: 3,000 Errors: 0	100%	No Action
Bank Master Not Migrated: 0	Total: 0	Open: 26 Done: 0	Successful: 0 Errors: 0	Successful: 0 Errors: 0	Migration Not Started	Select Data
Cost Center Not Migrated: 9,369	Total: 16,569	Open: 0 Done: 22	Successful: 120 Errors: 0	Successful: 7,200 Errors: 2,400	24% 60% 16%	Migrate
Customer Not Migrated: 12,000 2 Predecessors Objects	Total: 12,000	Open: 0 Done: 12	Successful: 1,200 Errors: 0	Successful: 0 Errors: 0	Migration Not Started	Migrate

Activity Tracking

Active (2)   Completed (7)

Customer (12,000 Instances)
Migration in Progress

G/L account (25,000 Instances)
Migration in Progress

Currently three AFS pilot customers

Data Load

API based

Application for Customer Care Program:

sap_s4hana_migration_cockpit@sap.com

AFS Data Migration to SAP S/4HANA Fashion and Vertical Business
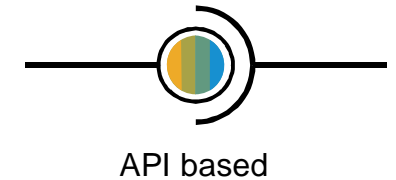## Migration scope – Master Data and Transactional Data (Migration Objects)

Financials

FI-CO Profit center

FI-CO Account Balance-classic GL

FI-CO Account Balance-new GL

FI-GL Customer open Item- classic GL

FI-GL Customer Open Item- new GL

FI-GL General Ledger Account

FI-GL Open Item- classic GL

FI-GL Open Item -ledger group specific

FI-GL Open Item-new GL

FI-GL Vendor open Item -classic GL

FI-GL Vendor Open Item -new GL

Bank Master

House Banks

Controlling

FI-CO Activity Type

FI-CO Activity Price

FI-CO Cost center

Industry Specific

Distribution Curve

Season

Logistics

Batches at Plant level

Bill of Materials (Material based)

Configuration class for Material Grid

Customer

Vendor

Distribution Curve Conditions

Quantity Distribution Profile

VAS (Sales Area and Customer)

VAS (Sales Area, Customer Group and Material)

VAS (Sales Area, Customer and Material)

Cross Application

Characteristics for Dimensions

Characteristics for Non-Dimensions

Classification for batches

Engineering Change Numbers

Material Management

Articles

Material Inventory balance

Material BOM

Purchase Order

Purchasing Info Record

Production Planning

Planned Indep. Requirement at Material Level

Planned Indep. Requirement at SKU Level

Planned Independent requirement

Routing-Task List

Work Center

Application Platform

Purchase Grid Article

Purchase Grid for plants and articles

Purchase Grid for Pur.Org., Vendor & Articles

Purchase Grid for Purchasing Org and Articles

Purchasing Contract

Sales Grid for Articles

Sales Grid: S.Org, Dist.Ch, Cust. Grp & Articles

Sales Grid: S.Org, Dist.Ch, Customer & Articles

Sales Grid: Sales Org, Dist. Channel & Articles

Sales Contract

Sales and Distribution

Pricing Condition (purchasing and sales)

Sales Order

This is the current state of planning and may be changed by SAP at any time without notice.

AFS Data Migration to SAP S/4HANA Fashion and Vertical Business
Implementation Scenario Supported
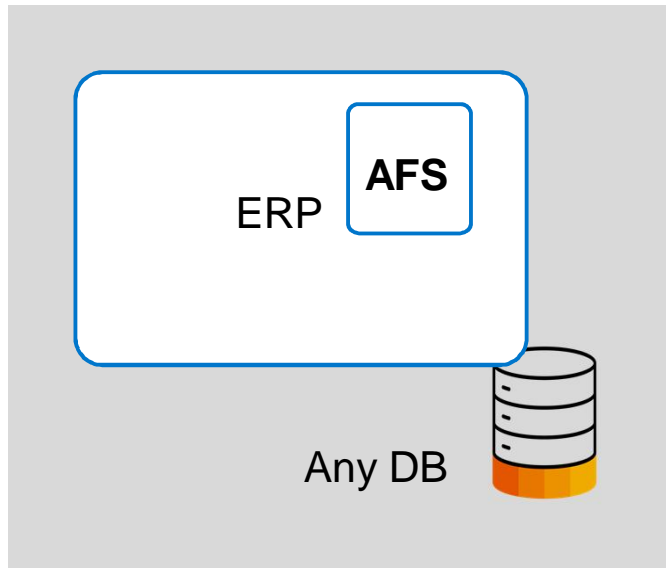
Source:
AFS standalone system
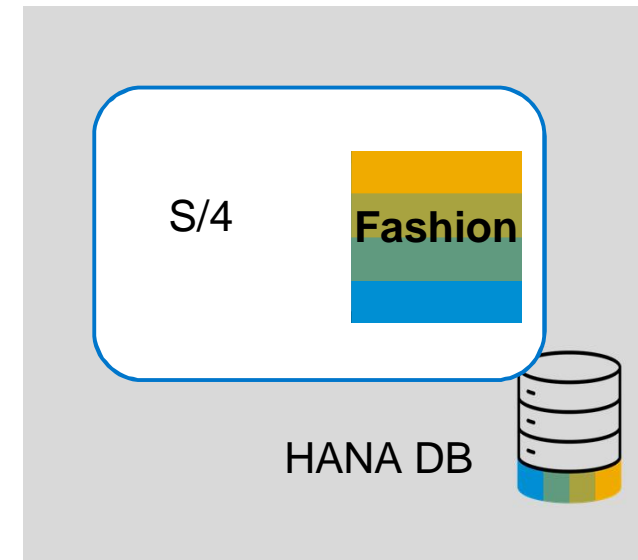
Target:
S/4HANA 1809 with Fashion module integrated

SAP S/4HANA Migration Cockpit

Migration process

Select migration objects

Get data

Map & transform data

Model & design to reflect custom requirements

Simulate

Migrate

On-Premise

Cloud, STE

SAP Business Suite
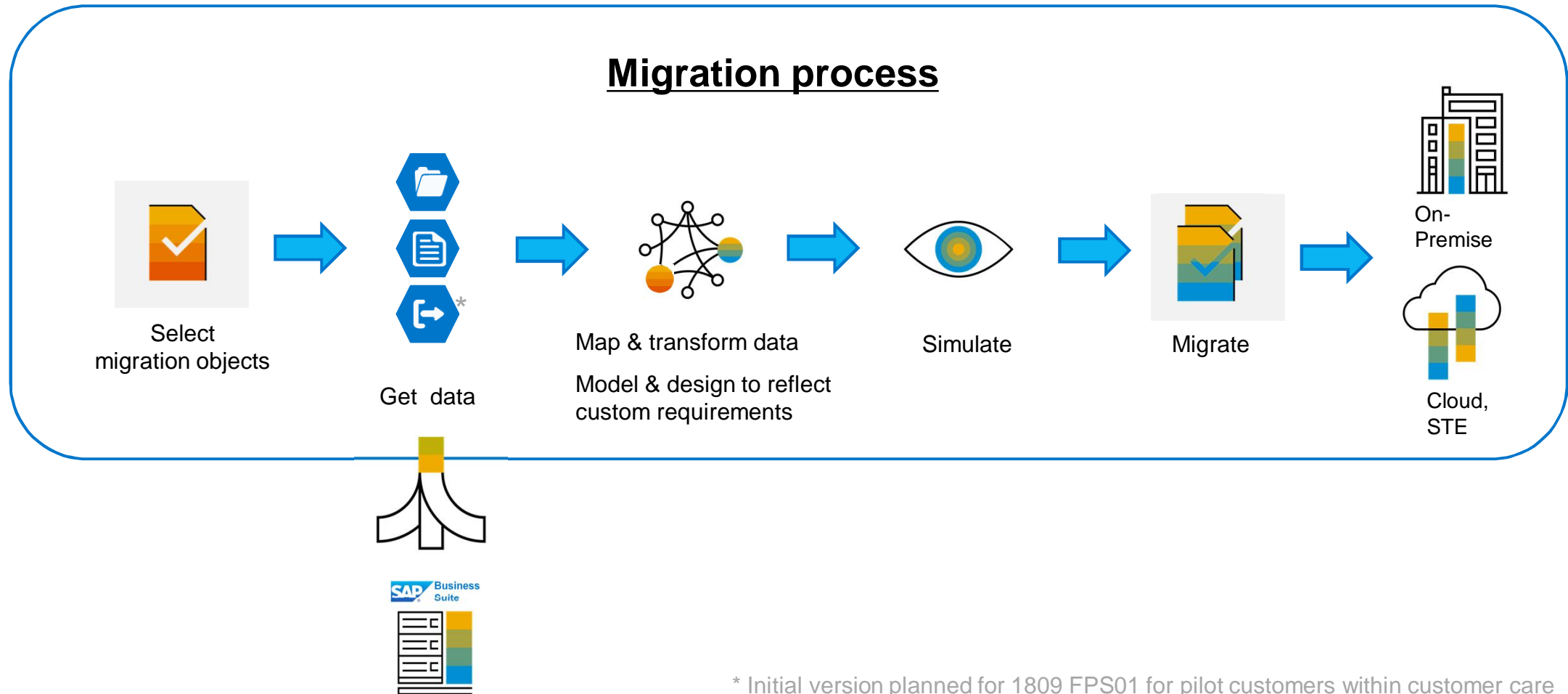
* Initial version planned for 1809 FPS01 for pilot customers within customer care

2747566 - SAP S/4HANA Migration Cockpit: Transfer Data Directly from SAP System - Availability

SAP S/4HANA Migration Cockpit
Transfer Data Directly from SAP System (planned)

On-Premise

Available for Pilot Customers within customer care program*

Migration Project Settings

New Migration Project

Migration Approach: Migrate Data Directly from SAP System

Header   Select Data   Migration Objects

*Name:
Finance Migration to S/4

*Scenario:
SAP ERP to SAP S/4HANA
SAP Apparel and Footwear (SAP AFS) to SAP S/4HANA
SAP ERP to SAP S/4HANA

Select Data

*Company Code:
SAP A.G. (0001) 0001

Migration Objects

ⓘ Note that you can adjust the list of migration objects after you create a project

Items (49)   Search

Name	Dependencies	Used in Active Projects	Description
Activity Type	4	57	Description
Activity type/price planning	2	53	Description
Asset Transfer (Asset Accounting)	4	43	Description
Batches at Material Level	5	53	Description

Selection of relevant scenario:
§ SAP ERP to SAP S/4HANA
§ SAP AFS to SAP S/4HANA

Preconfigured data selection (currently planned: selection based on company codes)

Preconfigured migration content: You can choose from the list of available migration objects relevant for the selected scenario

* Refer to SAP Note 2747566 for details

SAP S/4HANA Migration Cockpit
Transfer Data Directly from SAP System (planned)

The cockpit guides you through the various steps of the data migration, but you can also flexibly choose which steps you want to do next (select, simulate, migrate).

SAP S/4HANA Migration Cockpit
Product road map overview

Recent innovations	2019 – Planned innovations	2020 – Product direction	2021 – Product vision

Recent innovations

Data Provisioning
§ Cloud: Staging area between SAP or non-SAP source and SAP S/4HANA target system
  – Staging area must be filled by customer using extraction tools from SAP or third party

Cloud: Extensibility of migration cockpit via extension framework

2019 – Planned innovations

Data Provisioning
§ On-premise: Direct data transfer from SAP source
  – Data extraction from SAP source and direct transfer to SAP S/4HANA target
  – Parallel selection of data
  – Possibility of excluding certain instances

Migration Object Modeler for direct data transfer from SAP source: Allow users
§ To change filter or skip criteria
§ Enhance existing migration objects

Migration Cockpit for File & Staging:
§ Harmonized UI for all migration scenarios (File/Staging/Direct data transfer)
§ Introduction of client handling for file & staging projects

Business data migration from SAP Apparel and Footwear (SAP AFS) to SAP S/4HANA for fashion
§ Key AFS wholesale components
New migration objects for all migration scenarios

Cloud: Extend Data Migration Status App with audit functionality

2020 – Product direction

Data Provisioning
§ Improved handling of Value Mappings (mass maintenance options)

Migration Object Modeler for direct data transfer from SAP source:
§ Allow users to create own migration objects

Auditable Solution
§ Provide audit functionality for on-premise

Cloud: Complementing Apps
§ Facilitate project planning

Automated Validation
§ Automated validation of migration results

2021 – Product vision

Enhanced Content Upgrade Functionality to merge modified migration objects with updates on predefined migration objects

Data Quality
§ Combine migration cockpit with SAP Data Quality solutions

Analyses
§ Analyze migration data in SAP source systems

This is the current state of planning and may be changed by SAP at any time.

S/4HANA Cloud for fashion and vertical business, single tenant edition (STE)

One SAP S/4HANA: the right solution for each customer cloud journey

	Cloud ERP*		ERP in the Cloud
	SAP S/4HANA Cloud	**SAP S/4HANA Cloud, single tenant edition**	**SAP S/4HANA** **(Private cloud managed by SAP)**
Implementation	Greenfield with data migration	Greenfield with data and configuration migration	Greenfield or conversion of existing implementations
Functional Scope	Business configuration of standardized core ERP and select LOB processes	Full functional S/4HANA scope of core ERP and extended LOB and industry processes	Full functional S/4HANA scope of core ERP and extended LOB and industry processes
Industries Supported	In-depth support for professional services and component manufacturing; more industries on road map	All industries supported	All industries supported
Extensibility	S/4HANA Extensibility Framework and extensions via SCP, using whitelisted APIs	S/4HANA Extensibility Framework and extensions via SCP, with full extensibility option	Customization, modification, and extensibility possible
Innovation Cycle	Quarterly	2 upgrades a year	Annual; speed of adoption on customers' schedule
Deployment Benefits	Multi-tenant environment, Lowest TCO and fastest time to value	Single-tenant environment Low TCO and fast time to value	Customer controlled deployment and implementation efforts
Licensing	Subscription licensing	Subscription licensing	BYOL + infrastructure subscription
Infrastructure	Shared public cloud	Dedicated system landscape on cloud infrastructure	Customer specific system landscape Runs on SAP HANA Enterprise Cloud

No public cloud offering for fashion (annotation)
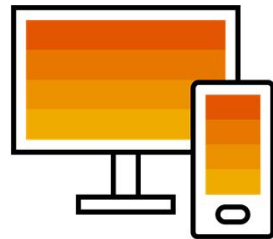
*according to Gartner Cloud (SaaS) Definition

# **Key Characteristics** for SAP S/4HANA Cloud, Single Tenant Edition

Full Scope

§ Same functionality as on premise deployment due to identical code line

§ Currently 63 country versions, 39 languages, supporting 25 industries

§ SAP Best Practices for 29 countries

Standardization

§ Preconfigured packages comprising standardized infrastructure, licenses & proactive services

Extensibility
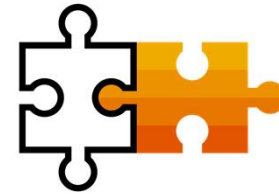
§ Access to Extensibility Framework

§ Full expert configuration possibilities (IMG)

§ All extension possibilities are available e.g. APIs, BAdIs, User Exits

§ SAP code must remain unchanged

Integration
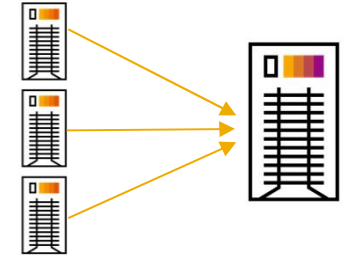
All integration possibilities are available (not only whitelisted APIs):

§ Full integration into public cloud systems

§ Full integration into OnPrem systems

Commercial terms for SAP S/4HANA Cloud, Single Tenant Edition

New Installation
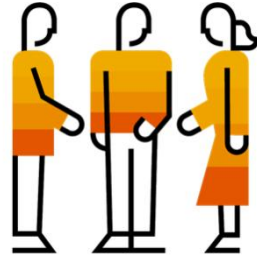
§ New installation in HEC

§ Data migration & transports are possible

§ System copy for new installations isn't supported

Governance

§ Shared system governance between customer & SAP

§ Lifecycle management for release upgrades (up to 2 releases per year), support & feature packs included – testing is not

§ Customer can influence update timeslot

Commercial Terms

§ Initial contract term: 3 years for productive scenarios only

Business Continuity & Security

§ Business Continuity & Security ensured by High Availability + Backup & Restore (included) and Disaster Recovery (separate option)
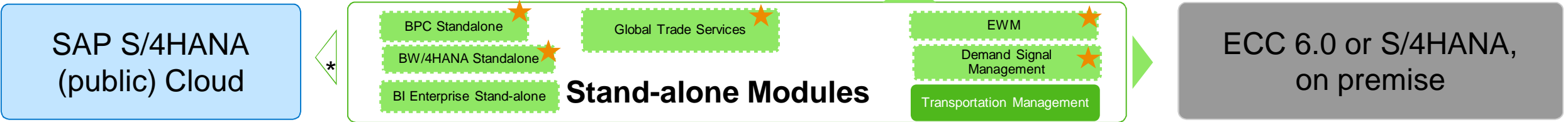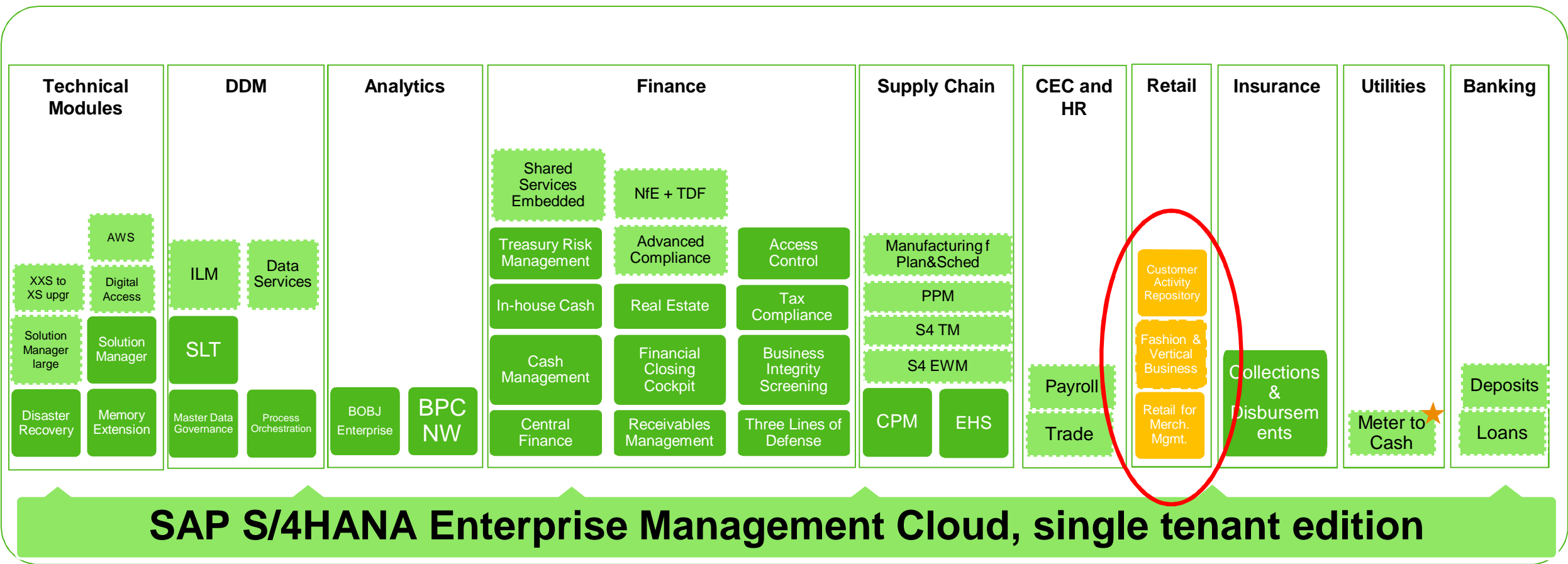
S/4HANA Cloud, single tenant edition

Portfolio license view as of May 2019

In work ⭐ In work

Technical Modules	DDM	Analytics	Finance	Supply Chain	CEC and HR	Retail	Insurance	Utilities	Banking

Technical Modules: AWS, XXS to XS upgr, Digital Access, Solution Manager large, Solution Manager, Disaster Recovery, Memory Extension

DDM: ILM, Data Services, SLT, Master Data Governance, Process Orchestration

Analytics: BOBJ Enterprise, BPC NW

Finance: Shared Services Embedded, NfE + TDF, Treasury Risk Management, Advanced Compliance, Access Control, In-house Cash, Real Estate, Tax Compliance, Cash Management, Financial Closing Cockpit, Business Integrity Screening, Central Finance, Receivables Management, Three Lines of Defense

Supply Chain: Manufacturing f Plan&Sched, PPM, S4 TM, S4 EWM, CPM, EHS

CEC and HR: Payroll, Trade

Retail: Customer Activity Repository, Fashion & Vertical Business, Retail for Merch. Mgmt.

Insurance: Collections & Disbursements

Utilities: Meter to Cash ⭐

Banking: Deposits, Loans

SAP S/4HANA Enterprise Management Cloud, single tenant edition

SAP S/4HANA (public) Cloud

*

Stand-alone Modules: BPC Standalone ⭐, BW/4HANA Standalone ⭐, BI Enterprise Stand-alone, Global Trade Services ⭐, EWM ⭐, Demand Signal Management ⭐, Transportation Management

ECC 6.0 or S/4HANA, on premise

* Integration in work. Not yet available.

Key Messages

S/4HANA ‚functional‘

S/4HANA OP1809 and FPS1 released with significant additions/improvements on Fashion functionality.

New compelling Fashion specific capabilities planned for the next releases.

Strong collaboration on cross industry features in the area of aATP established and roadmap defined.

S/4HANA ‚technical‘

S/4HANA Cloud for fashion and vertical business, single tenant edition released

Supporting the service based architecture with leveraging standard APIs (with Fashion enhancements were necessary and applicable) and specific Fashion APIs.

Migration path & content from AFS to S/4HANA for fashion and vertical business available.

User Experience

New Fashion specific functionality will be delivered via native FIORI Apps only.

Existing generic FIORI Apps were and will be enhanced with 'Fashion flavor' were applicable over time.

Existing Fashion functionality/transactions will be looked at & renewed if and when appropriate.

Thank you.

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Presentation Materials

Access the slides from 2019 ASUG Annual Conference here:
http://info.asug.com/2019-ac-slides

Q&A

For questions after this session, contact us at
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