

Presentatie

SAP S/4HANA Cloud, Public Edition:

- 1. Waarom kiezen bedrijven voor de Public Edition?**
- 2. Welke onderdelen zitten er in de Public Edition?**
- 3. Hoe start je met de Public Edition?**

16 feb 2023



Processes are in our DNA

Scheer. The Process Experts.

Presenters

Moderator



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Sales Manager

Josien.vanderburg@scheer-group.com

Webinar Specials



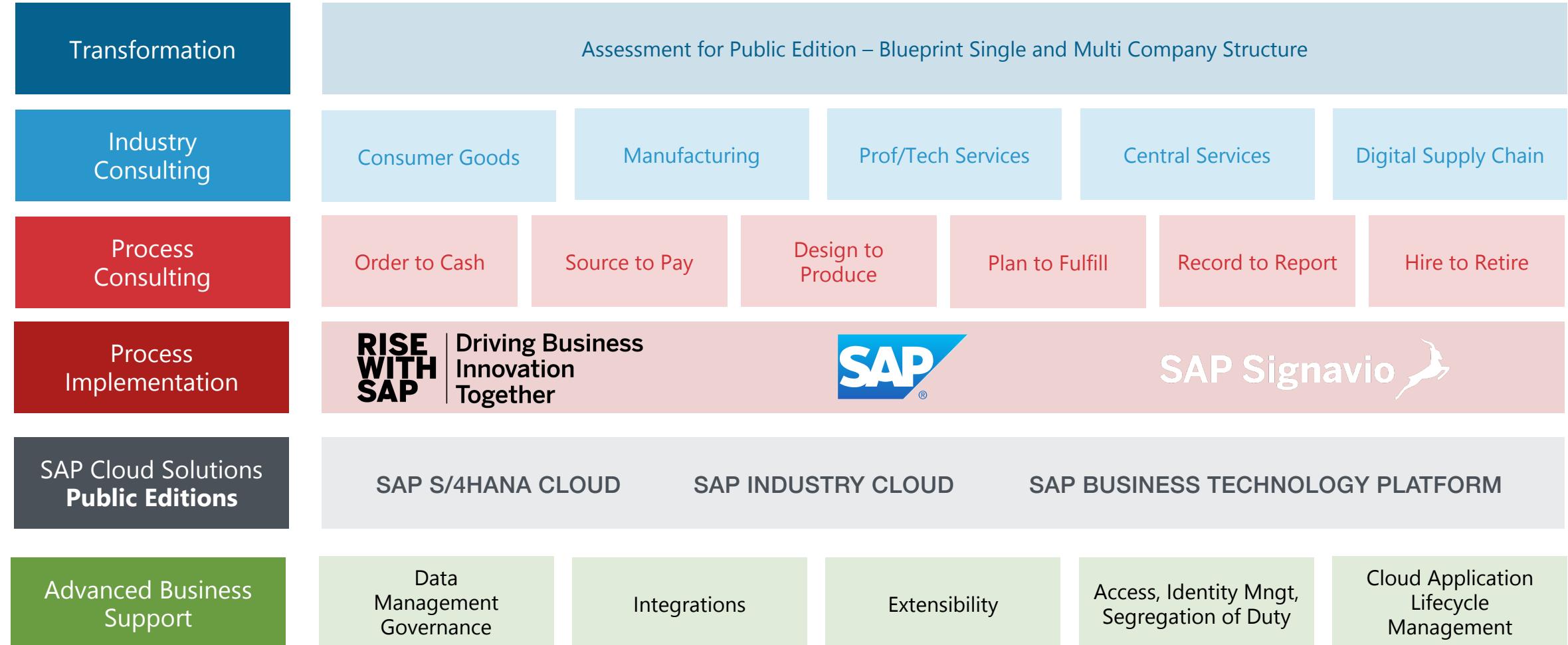
Specials SAP S/4HANA Cloud, Public Edition

16 Feb: Mogelijkheden van de Public Edition

20 Apr: Inzet van Two-Tier ERP

15 Jun: De Mythes rond de Public Edition

Scheer Netherlands – Service Portfolio



Scheer - SAP SaaS ERP Footprint

S4HC	S4HC	S4HC	S4HC	S4HC	S4HC	S4HC	S4HC	S4HC
 niag6 alive. again and again.	 Scheer THE PROCESS EXPERTS	 TWILMIJ a DSM company	 ROMER Romer Labels®	 i-Health, Inc. A Division of DSM	 covestro	 VERKO	 MANTHEY	 ORDINA Ahead of change
MFT	FIN - PS	MFT	MFT	SCM	MFT	MFT	MFT	FIN - PS
2018	2020	2021	2022	2022	2022	2022	2022	2023

Fully integrated
Out-of-the-Box
SAP Public Cloud

2012

SAP Business ByDesign

Certification and
development Industry
Packages

2021

Over 10 years
SAP Public Cloud Partner

SAP S/4HANA Cloud
MFT package

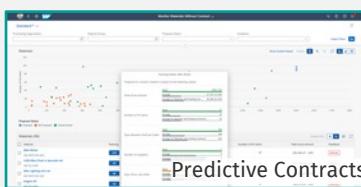
2022

SAP S/4HANA Cloud
RISE with SAP



SAP S/4HANA Cloud Scope Highlights

Procurement



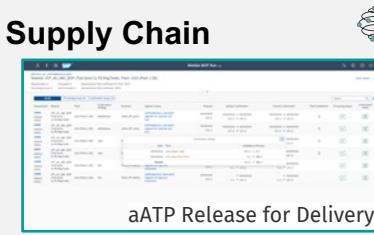
- Procurement of Direct Materials & Services
- Supplier Management
- Central Procurement

Sales



- Sell from Stock
- Sell Services
- Rebates & Commissions
- Convergent & External Billing

Supply Chain



- Warehouse Outbound & Inbound Processing
- Core Inventory Management
- (Advanced) ATP Processing

Manufacturing



- Material Requirements Planning with Demand Driven and/ or predictive MRP
- Make to Stock & Make to Order
- Quality Management

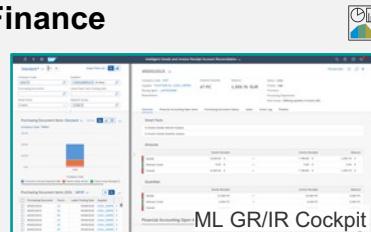
R&D



- Product Compliance
- Enterprise Portfolio & Project Mgmt.
- Variant Configuration

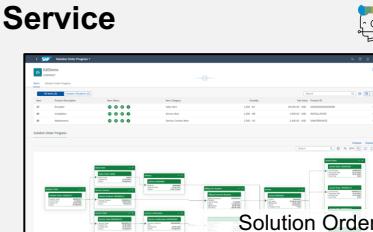
SAP S/4HANA Cloud

Finance



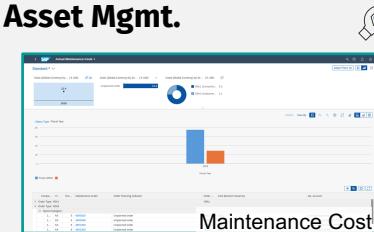
- Accounting & Financial Close
- Financial Operations
- Cost Management
- Treasury
- Enterprise Risk & Compliance

Service



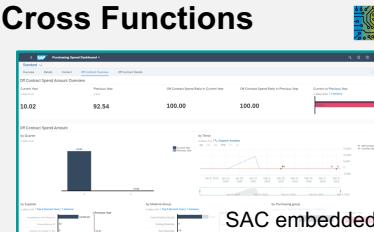
- Sell, deliver, bill, and monitor a combination of physical goods and services as one solution offering

Asset Mgmt.



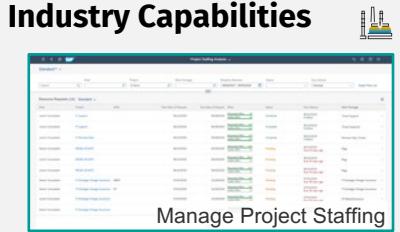
- Resource scheduling for maintenance planner
- Enhanced collaboration and review

Cross Functions



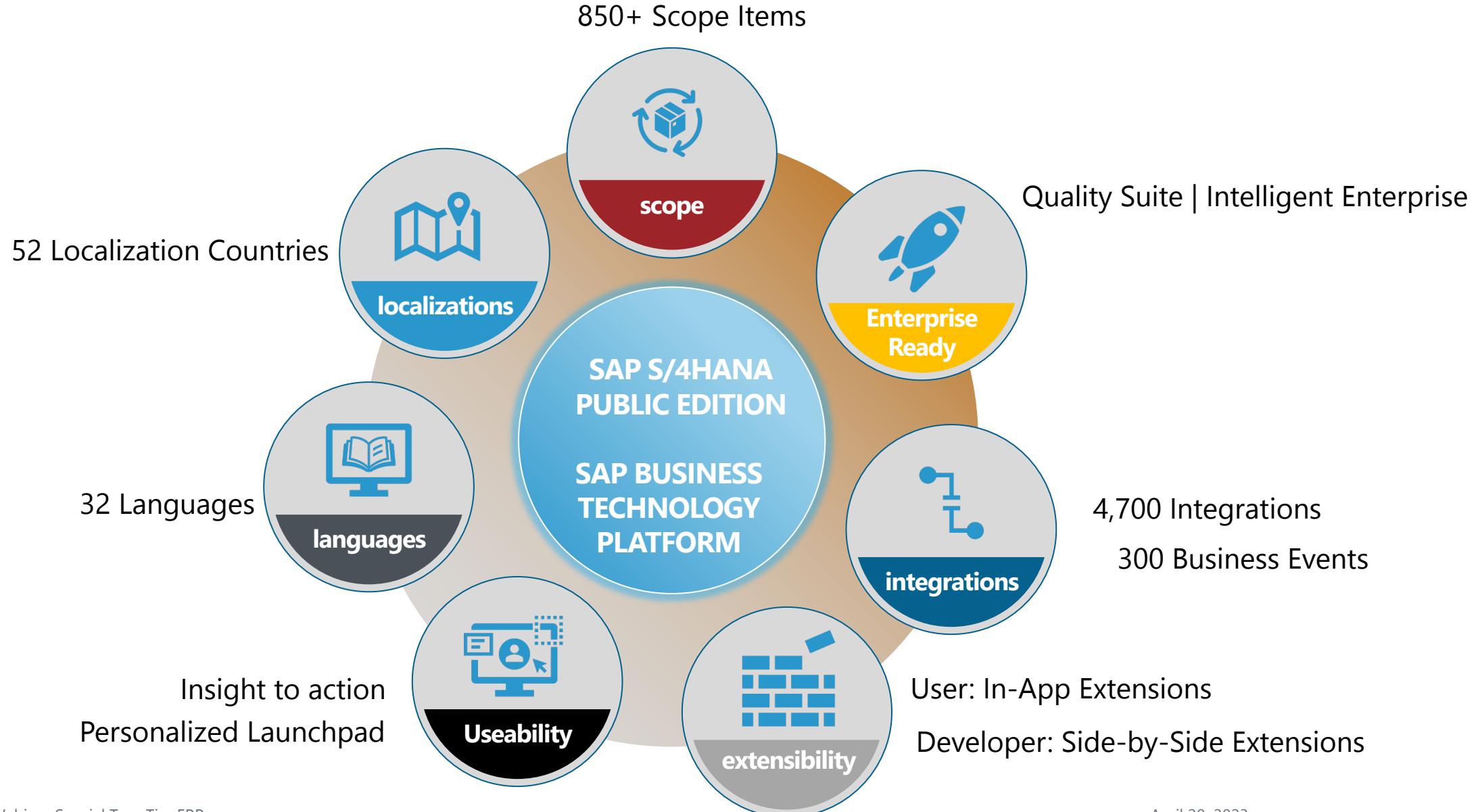
- Master Data, Data Migration, Data Protection & Privacy, Information Lifecycle Management
- Integration Capabilities
- Legal Content Management

Industry Capabilities



- Professional Services
- Manufacturing
- Mining Services
- Public Sector
- Higher Education

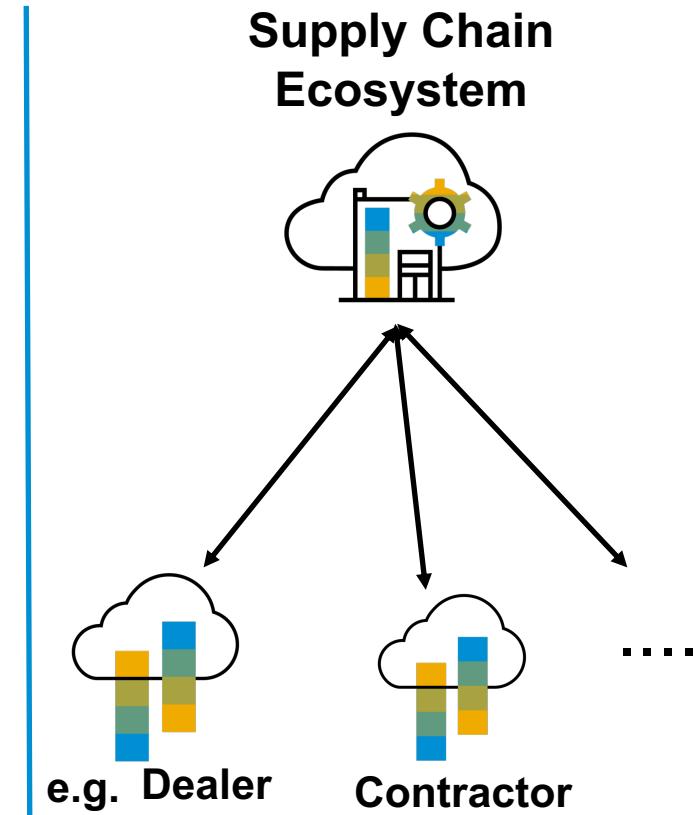
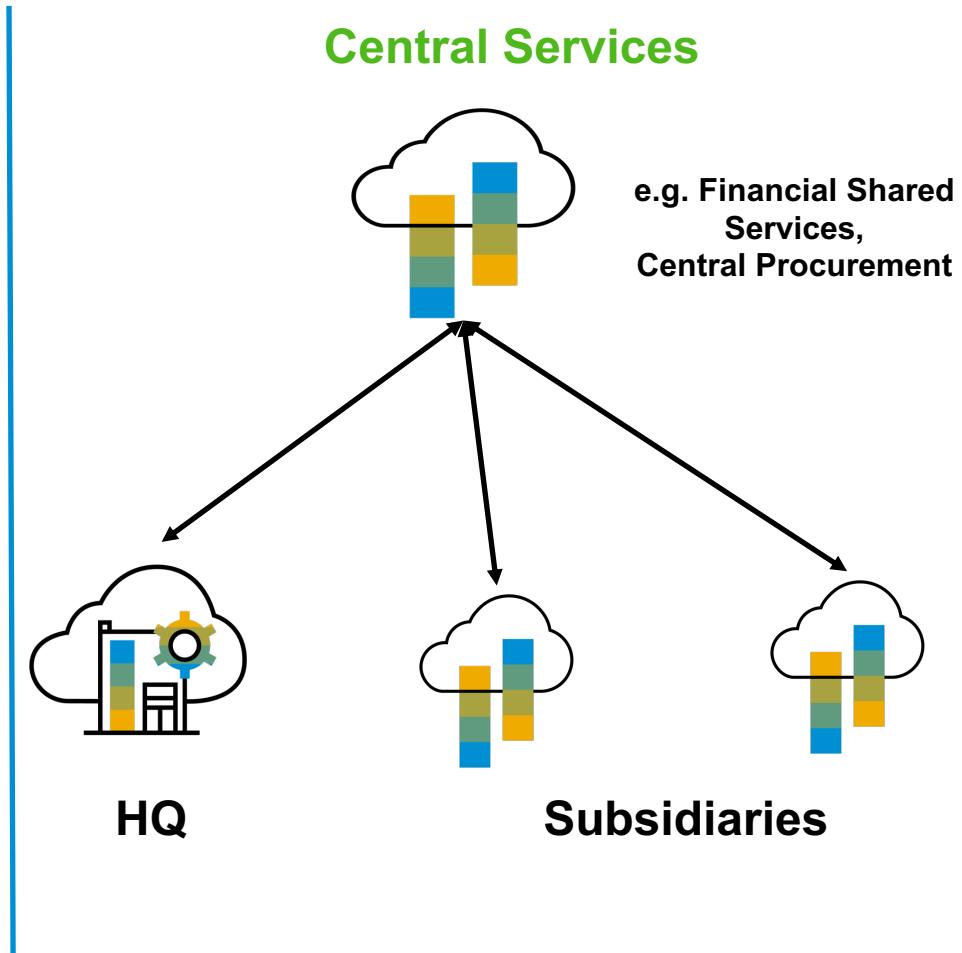
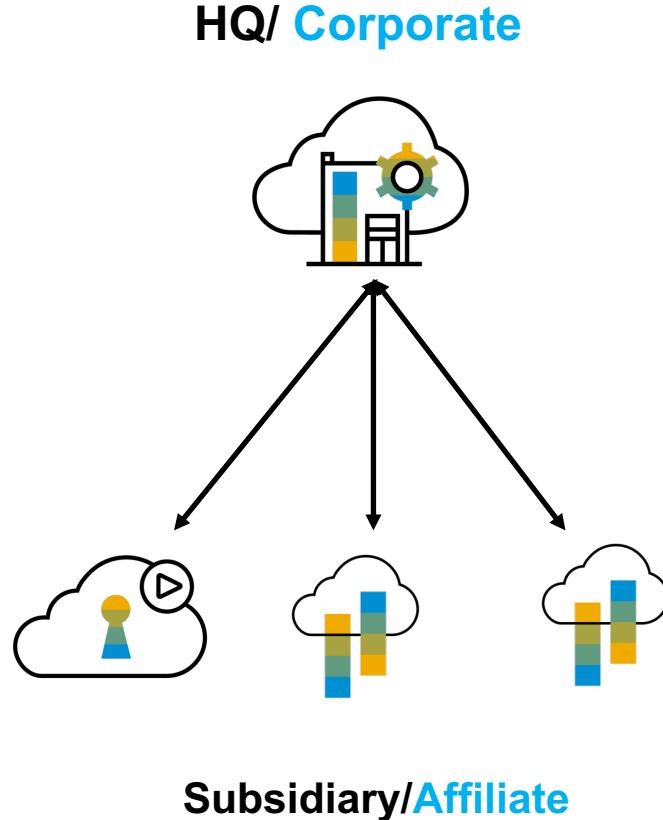
Overview content SAP S/4HANA Cloud, Public Edition



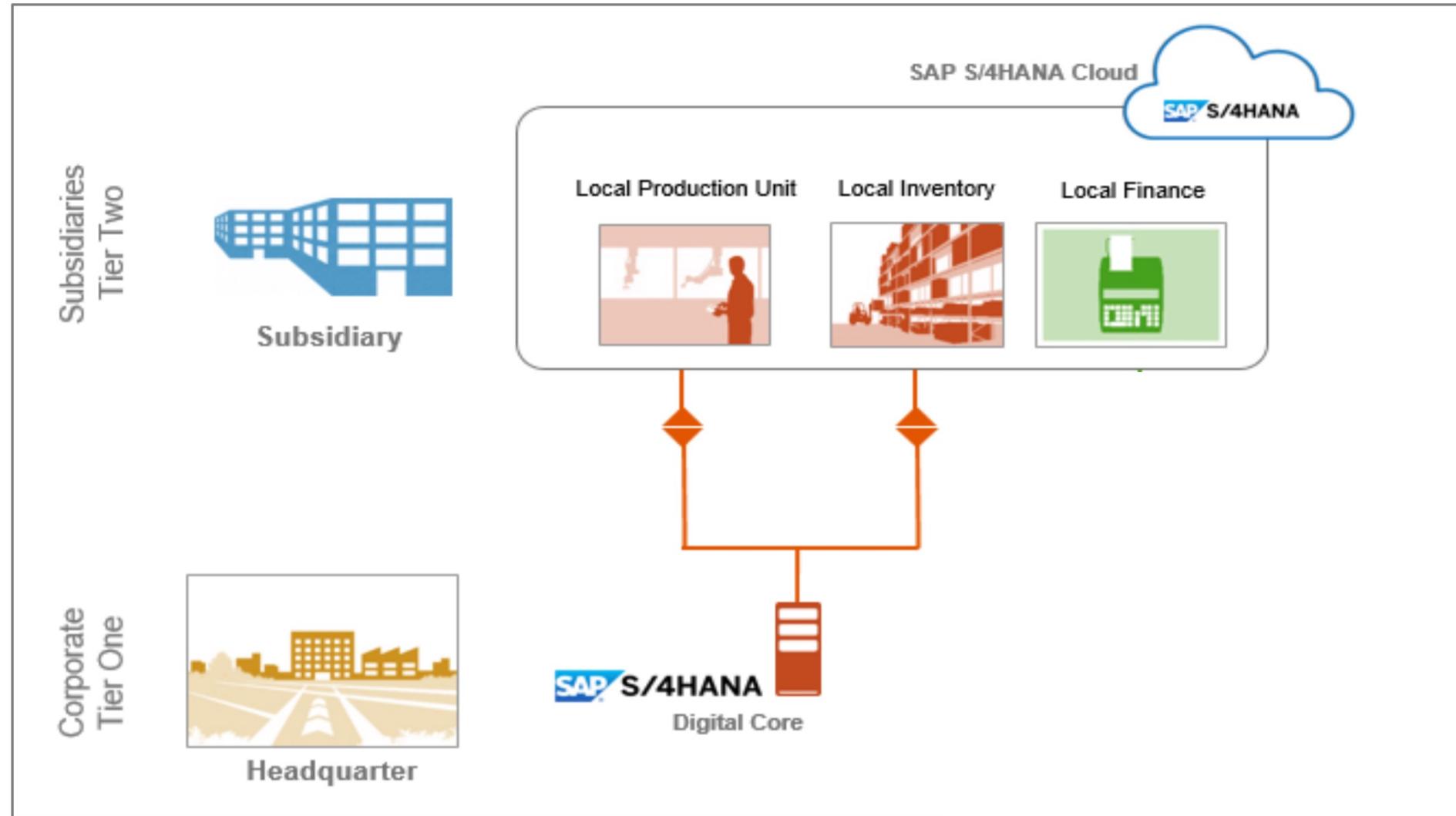
Agenda



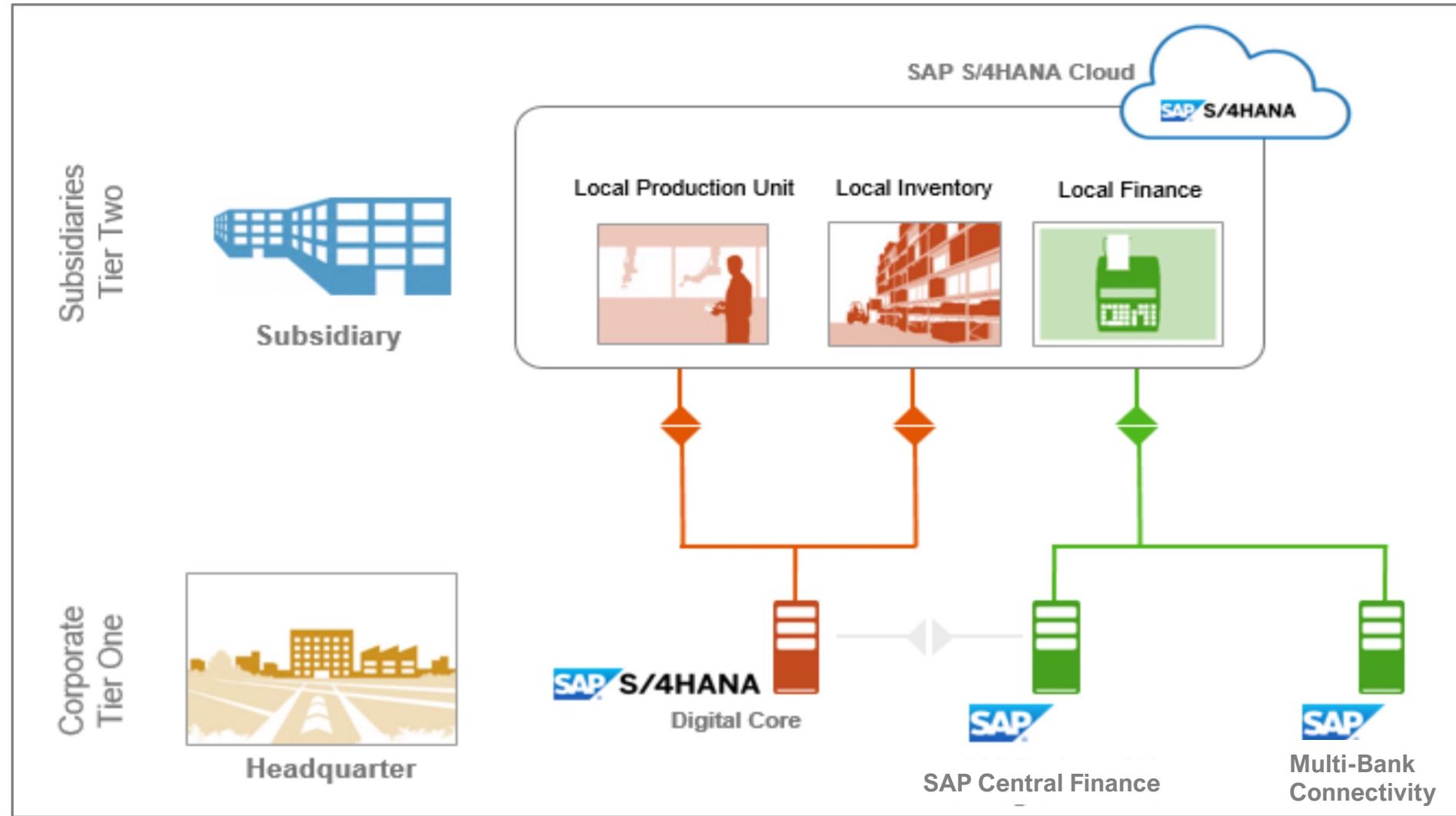
Overview of the concept of Two-Tier ERP



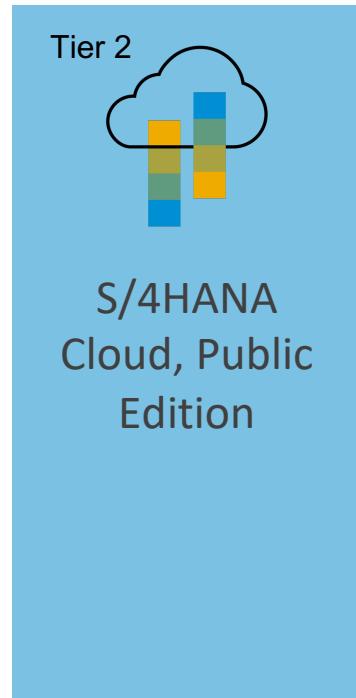
Two-Tier ERP strategy for Headquarters and Subsidiary



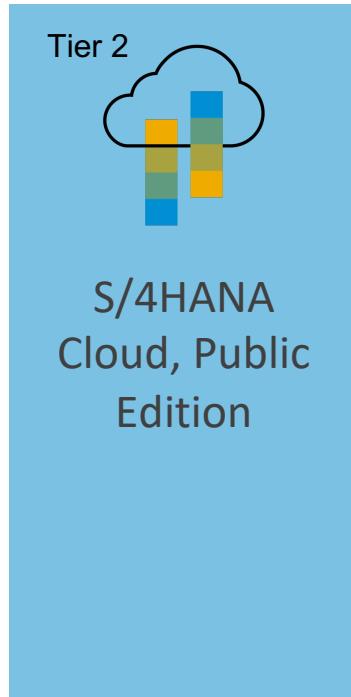
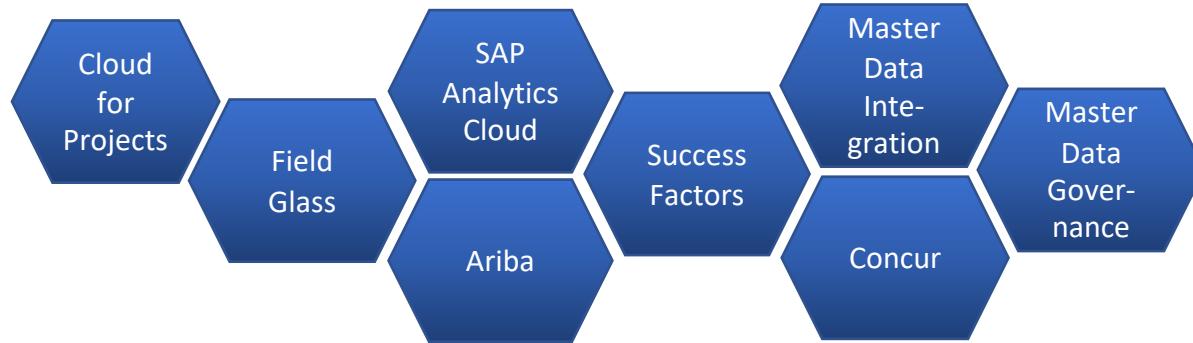
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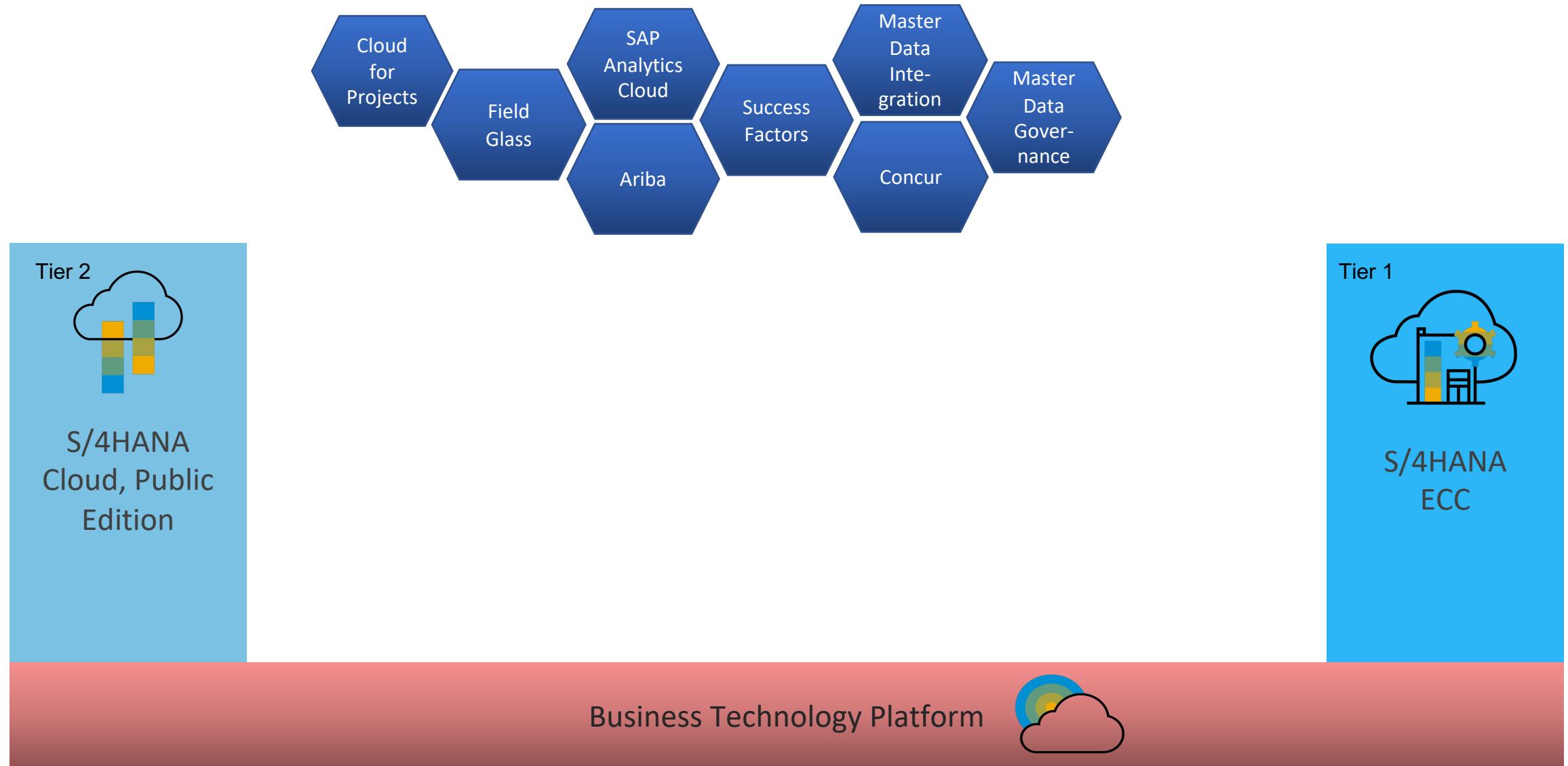
BTP as central hub for a Two-Tier Intelligent Enterprise



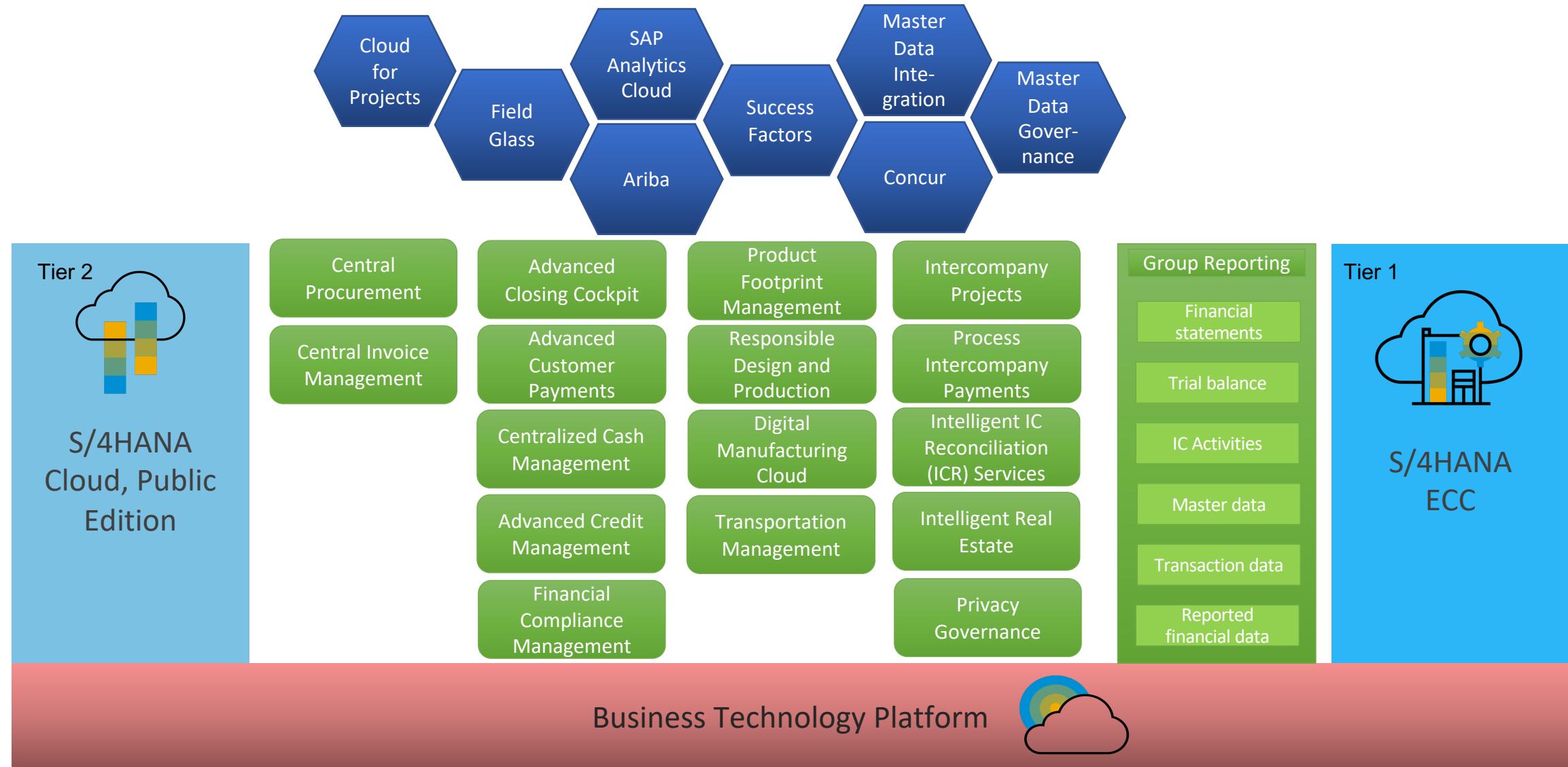
BTP as central hub for a Two-Tier Intelligent Enterprise



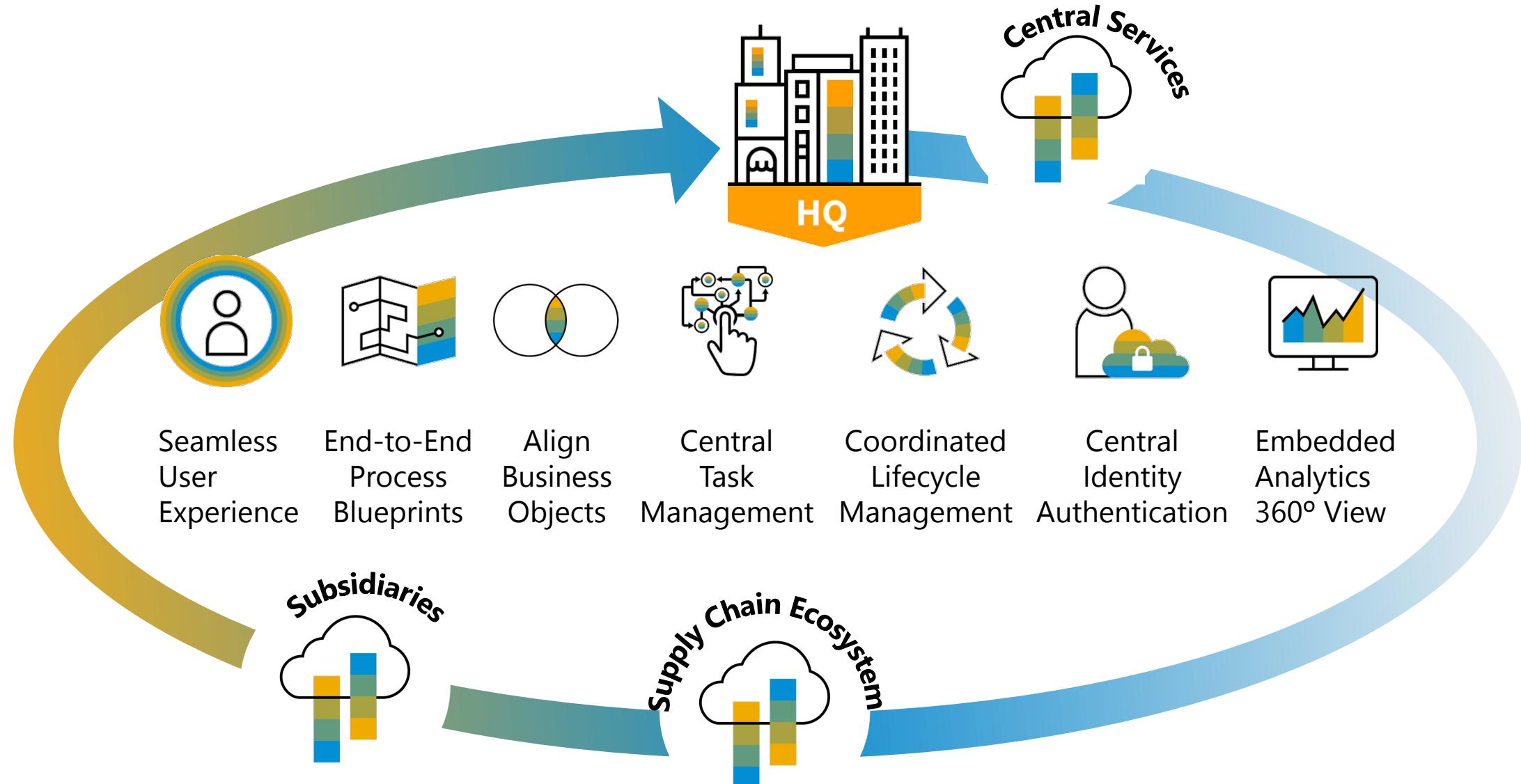
BTP as central hub for a Two-Tier Intelligent Enterprise



BTP as central hub for a Two-Tier Intelligent Enterprise



Two-Tier ERP and Business Technology Platform



Agenda

Introduction to
Hybrid / Two-Tier ERP

1

Two-Tier Benefits

2

SAP Two-Tier Scenarios

3

Sample Use Cases

4

Q&A

Closing

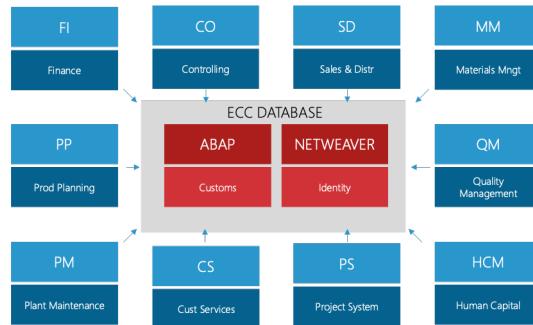
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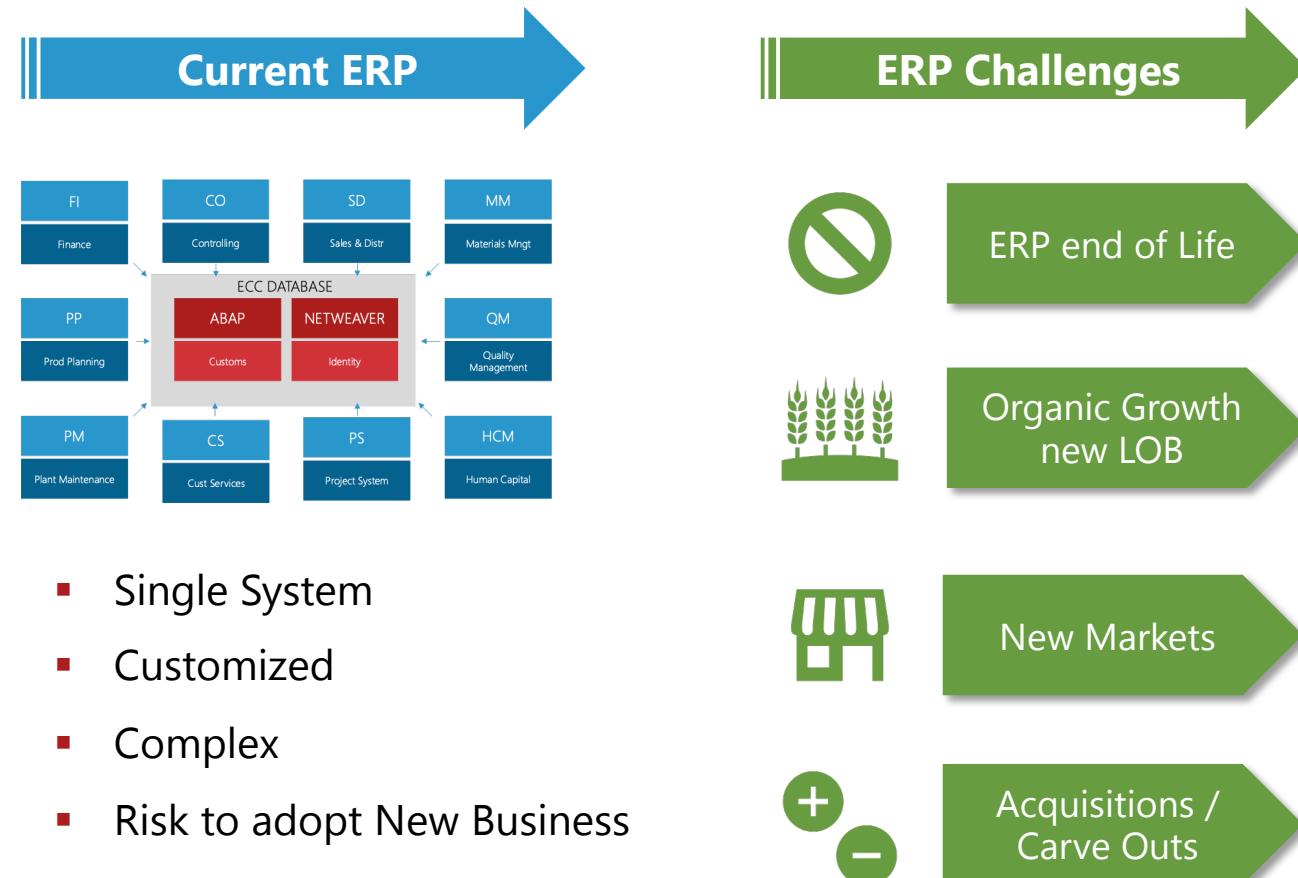
7

Two-Tier ERP as Steppingstone to S/4HANA Cloud



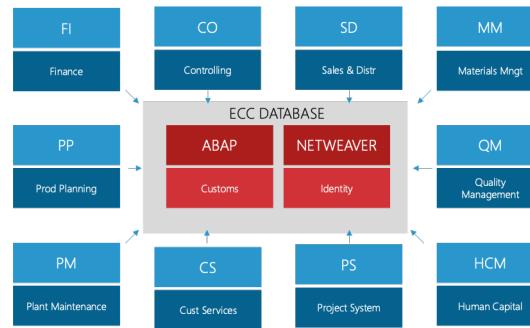
- Single System
- Customized
- Complex
- Risk to adopt New Business
- Lack of Resources

Two-Tier ERP as Steppingstone to S/4HANA Cloud



Two-Tier ERP as Steppingstone to S/4HANA Cloud

Current ERP



- Single System
- Customized
- Complex
- Risk to adopt New Business
- Lack of Resources

ERP Challenges



ERP end of Life



Organic Growth
new LOB



New Markets



Acquisitions /
Carve Outs

Two-Tier ERP Opportunities

SAP S4HC
Public edition

Start Cloud
Journey

SAP S4HC
Public edition

Central Services

SAP S4HC
Public edition

Subsidiaries

SAP S4HC
Public edition

Fast deployment
on Cloud

Two-Tier Deployment Benefits



Agility

- Faster Onboarding
- Reduce time to value
- Absorb Innovations at a faster rate
- Accelerate journey to the cloud



Flexibility

- Deploy new business processes/models based on Best Practices
- Introduce future-proof solutions utilizing modern cloud technologies



Autonomy

- Increase the flexibility for the two-tier entity
- Evolve, change and adapt at own pace
- Lower risks and disruptions to global/HQ landscape



Compliance

- Address local legal requirements and changes
- Independent legal structure supporting JVs
- Carve out independent installations for divestitures

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Two-Tier ERP Processes with SAP S/4HANA Cloud

Existing Scenarios for LOB



Procure to Pay

External & Basic Internal procurement

- Procurement directly by Tier 2 with process visibility to Tier 1
- Central Contracts
- Centralised Purchasing
- Centralized Scheduling Agreement
- Centralized Purchase Requisition



Plan to Product

EPPM / Prof Services

- Managing Intercompany Prof. Services Projects
- Multi-Project Scenario
- Project based Engineer-to-Order

Manufacturing

- Tier 2 as a production unit and internal supplier to Tier 1
- 3rd party Warehouse management integration
- Integration with MES
- Enabling Tier 2 to Manage assembly for Tier 1
- Predictive MRP with Scheduling Agreement Integration
- Materials Requirements Planning Visibility

Supply chain

- External integration with Transportation planning



Finance

Financial Planning, Consolidation & Profitability

- Financial Planning & Upload of Plan Data
- Enabling Group Financial Consolidation & Profitability
- Cloud Based Legal Consolidation
- Central Finance connectivity
- Enterprise Risk and Governance – Privacy Governance & Financial Compliance Management
- Intelligent Real Estate
- Improvement in Group Reporting

Cash & Payments

- Cash Visibility at Tier 1
- Centralized Customer Payments
- Hybrid Cash Deployment
- Integration of External Payments to Customer Payments
- Treasury Workstation Payment Integration
- SAP Global Trade Services Integration

Order to Cash



- Sale from Local (Goods & basic Services)
- Sale from Central Stock (drop shipment process)
- Returns Handling with Credit & Debit Memos support
- Sale from HQ Direct procurement from Subsidiary
- Service Order Management in Headquarter-Subsidiary Model
- Repair Order Integration
- Sales and Installation process
- Predictive Maintenance with AIN Integration

Two-tier integration scenarios for S/4HANA Public Cloud

Two-Tier ERP Processes with SAP S/4HANA Cloud

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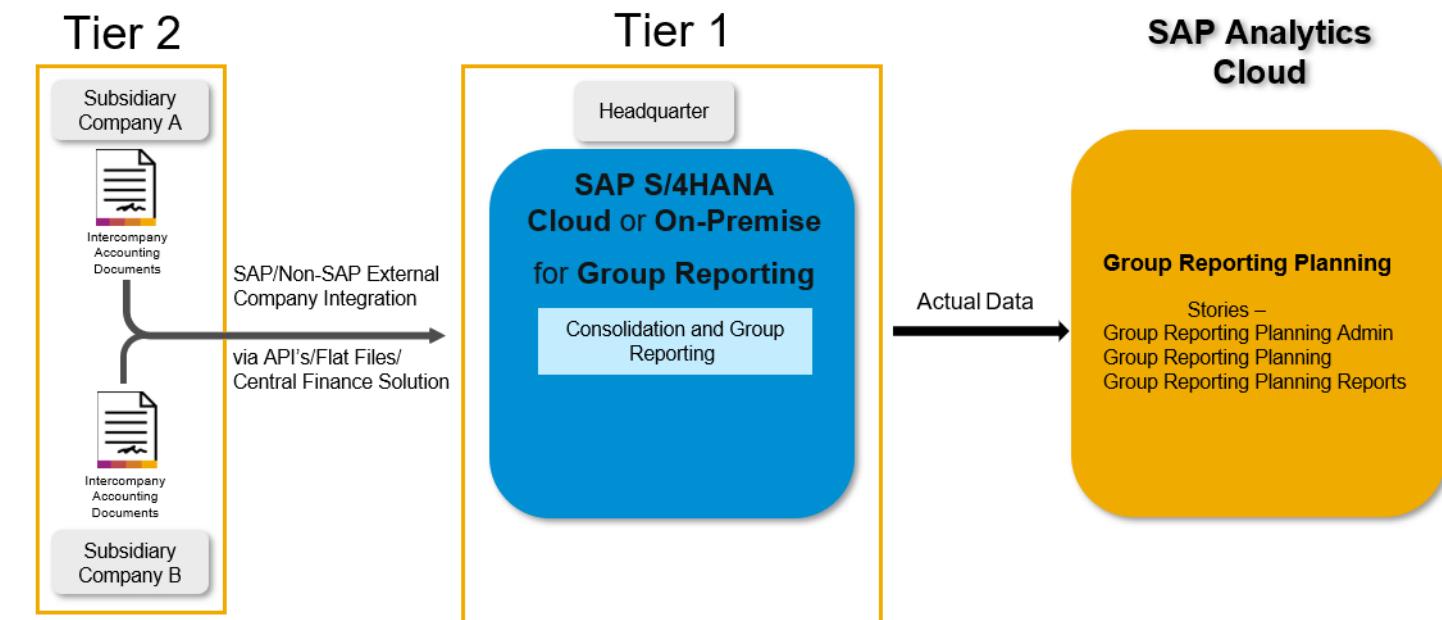
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Use Case: Group Reporting Planning with SAC

Finance

Business Benefits

- Enables you to plan your profit and loss and balance sheet based on the group reporting dimensions, such as the consolidation unit, functional area, financial statement item and plan for partner consolidation units within the group reporting in SAP Analytics Cloud.
- Planning administrators can pre-populate planning screens based on past actual data.
- Group reporting planning for SAP S/4HANA is based on the SAP S/4HANA data model and fully integrated with it. Master data and transaction data from SAP S/4HANA can be loaded.
- The complete integration is part of the content delivery and is available out of the box.



Deployment Options

HQ:

Sub:

Use Case: Group Reporting Planning with SAC

SAP Group Reporting Planning Input Balance Sheet Changing by Partner Consolidation Unit

Calculate Balance Sheet for Closing

4 Filters Hidden

Financial Statement Item	Transaction Type	Partner Consolidation Unit	Version	Actual *	Plan *
			Time	2021	2022
Office equipment	Opening balance	Japan		150,000	169,800
		USA West		250,000	283,000
		France		350,000	396,200
	» Changing balance	Japan		19,800	20,000
		USA West		33,000	33,000
		France		46,200	46,200
	Closing balance	Japan		169,800	189,600
		USA West		283,000	316,000
		France		396,200	442,400
Trade payables	Opening balance	Japan		-100,000	-113,200
		USA West		-200,000	-226,400

SAP Group Reporting Planning Plan Profit & Loss by Partner Consolidation Unit

In \$ 3 Filters Hidden

Financial Statement Item	Partner Consolidation Unit	Version	Actual *	Plan *
		Time	2021	2022
Interest income	Japan		-1,200	-3,000
	USA West		-2,400	-2,400
	France		-3,600	-3,600
Interest expenses	Japan		1,800	1,800
	USA West		3,000	3,000
	France		4,200	4,200
Sale of goods	Japan		-120,000	-120,000
	USA West		-240,000	-240,000
	France		-360,000	-360,000
Changes in Inventory	Japan		72,000	72,000
	USA West		144,000	144,000
	France		240,000	240,000
Gains on the disposal of PPE	Japan		-1,200	-1,200

Use Case: Group Reporting Planning with SAC

SAP Group Reporting Planning Input Balance Sheet Changing by Partner Consolidation Unit

Calculate Balance Sheet for Closing

4 Filters Hidden

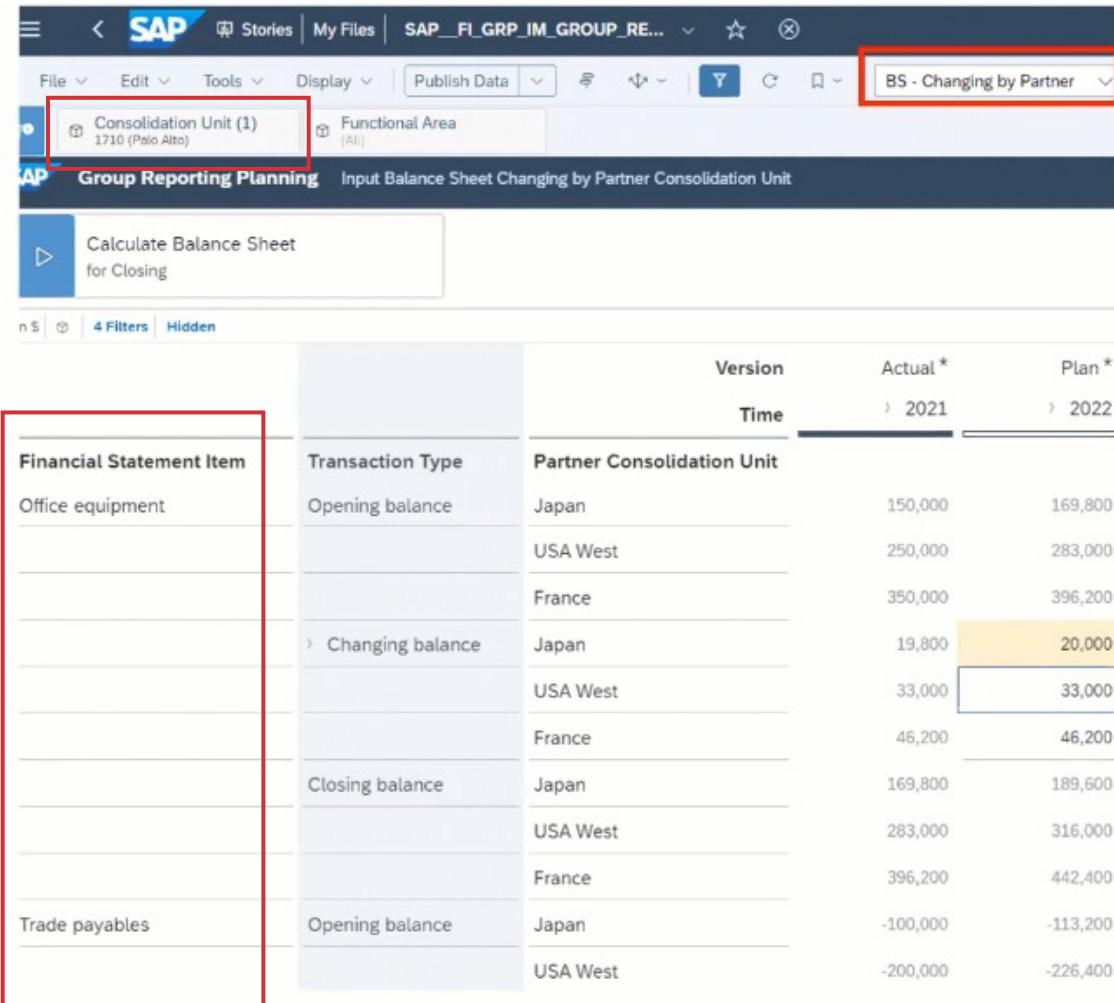
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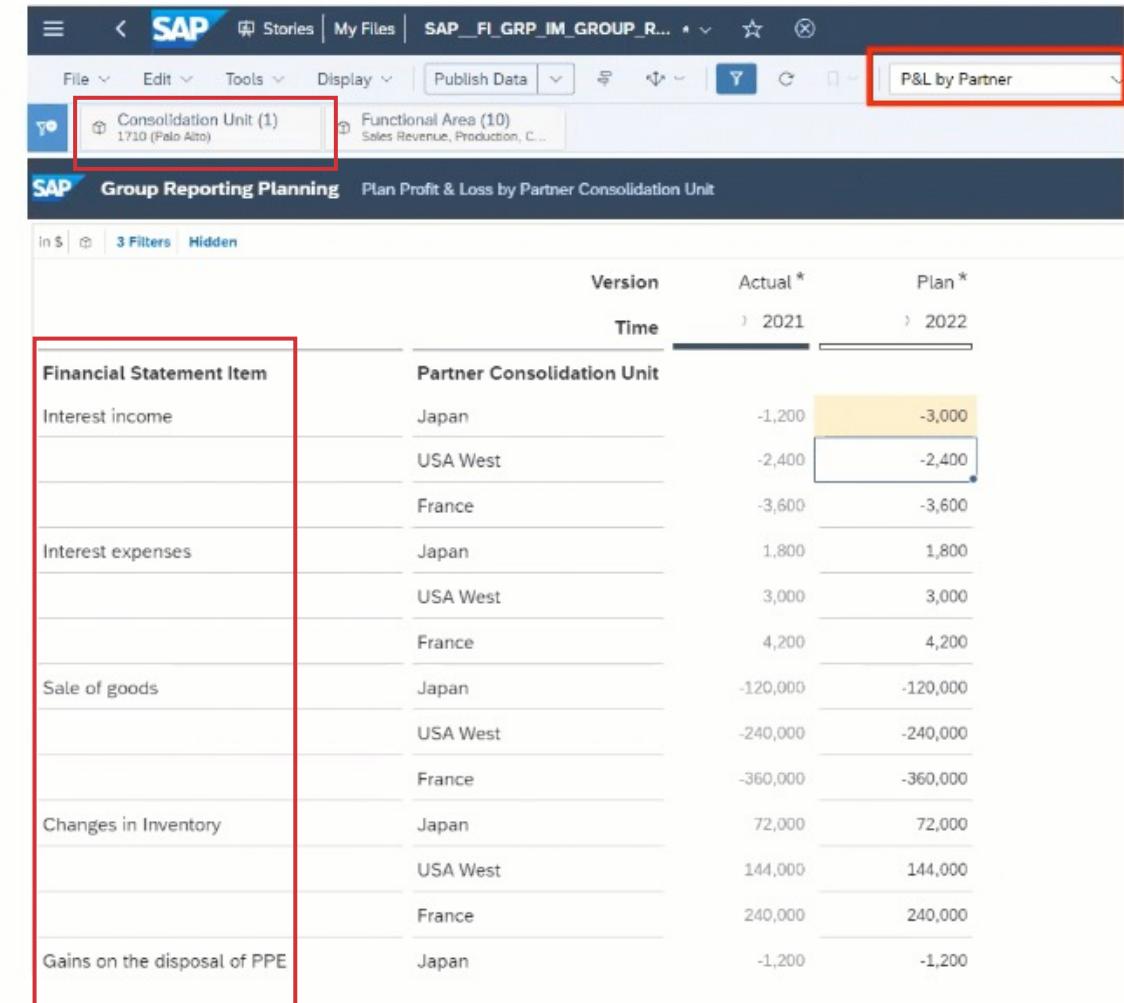


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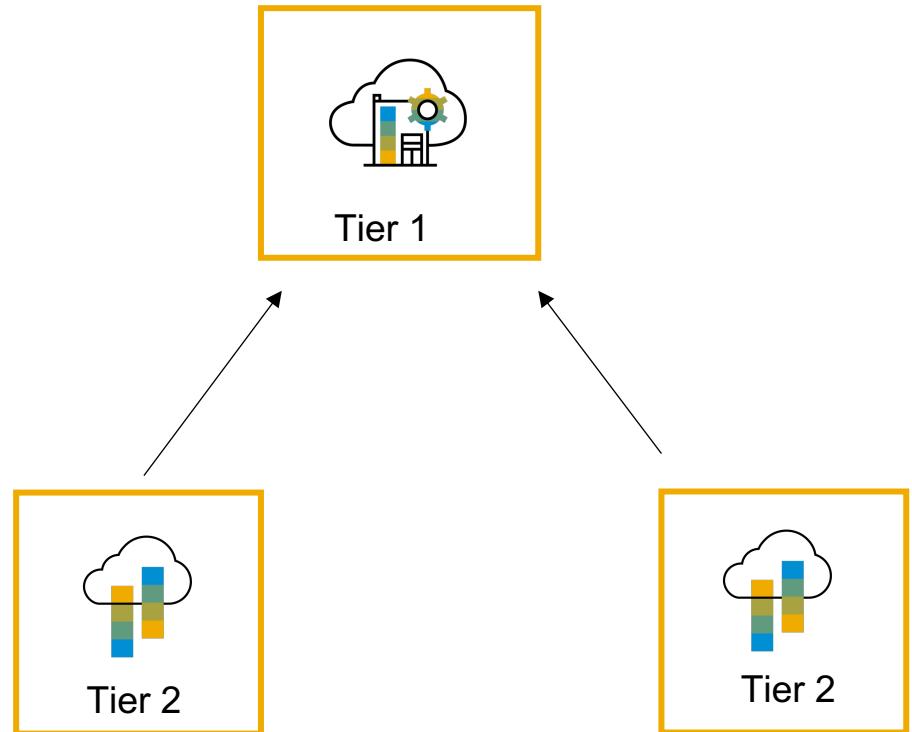
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Use Case: Central Payment Factory

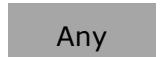
Business Benefits

- A centralized payment factory for monitoring payments from SAP and Non-SAP systems
- Improved cash flows visibility
- Streamlines the end-to-end payment process across corporate group.
- Integration of SAP and non-SAP systems (such as finance contract accounting) into a central payment factory
- Ability to handle high volumes including varied kinds of input and output formats (XML, CSV, MT101, and such)
- Capabilities for advanced, comprehensive monitoring and reporting

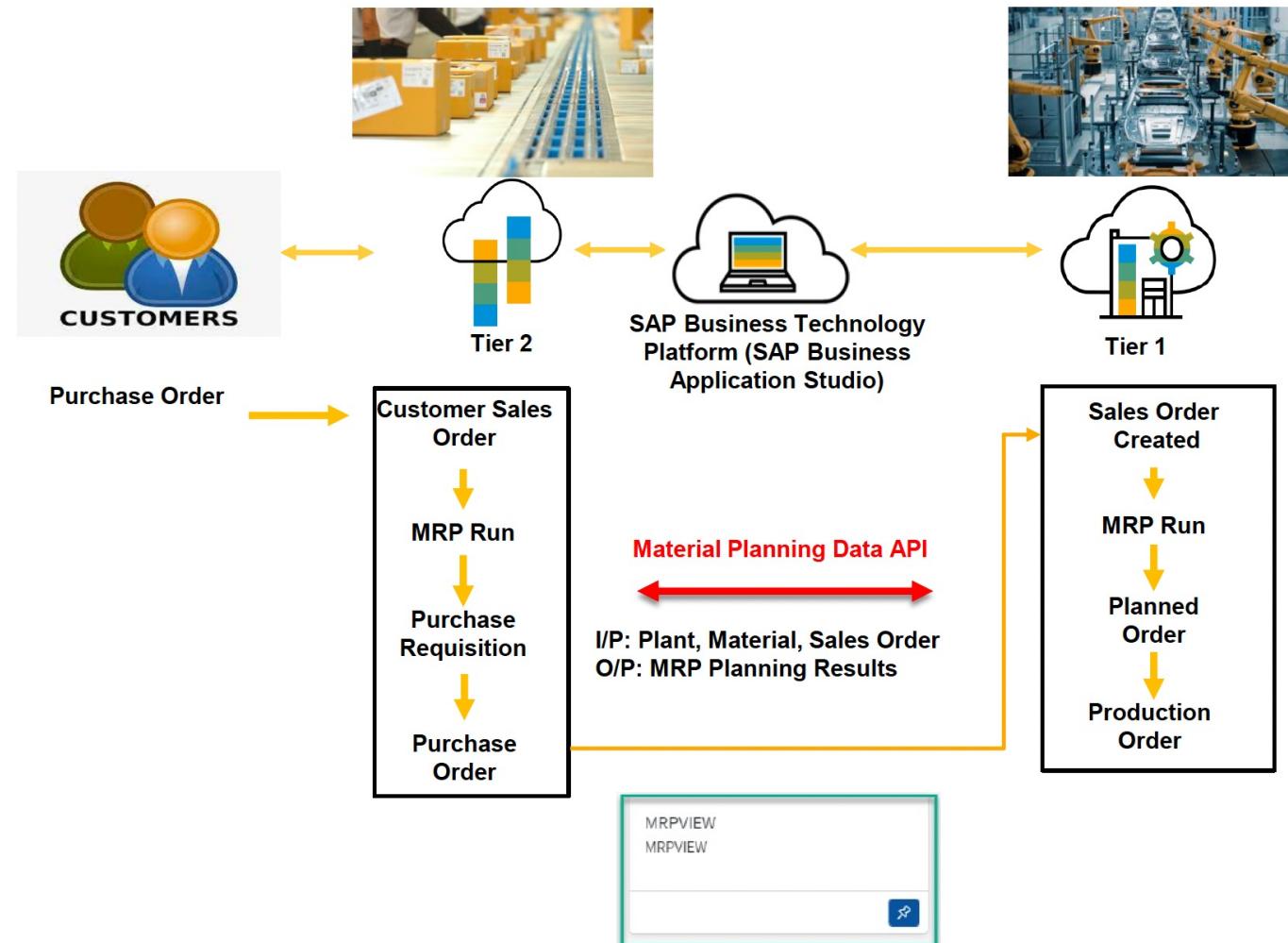


Deployment Options

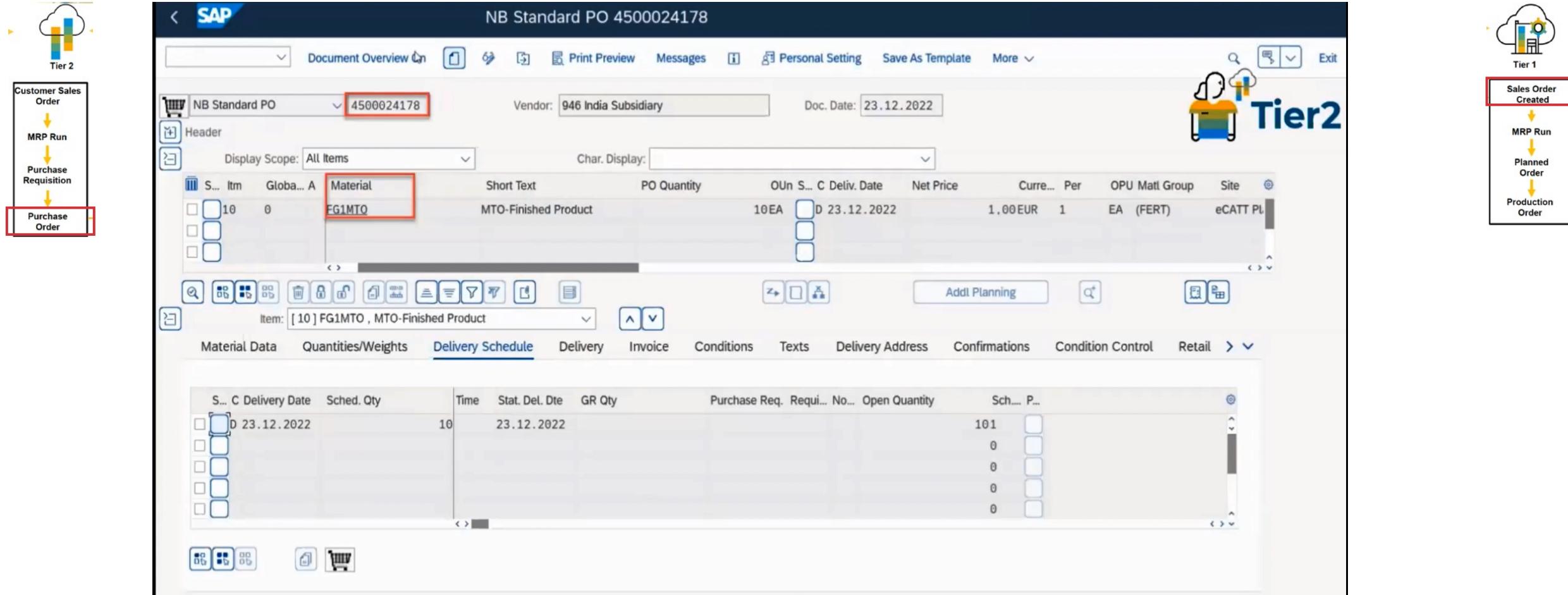
Central system:   S4 OP

Satellite system:  Any

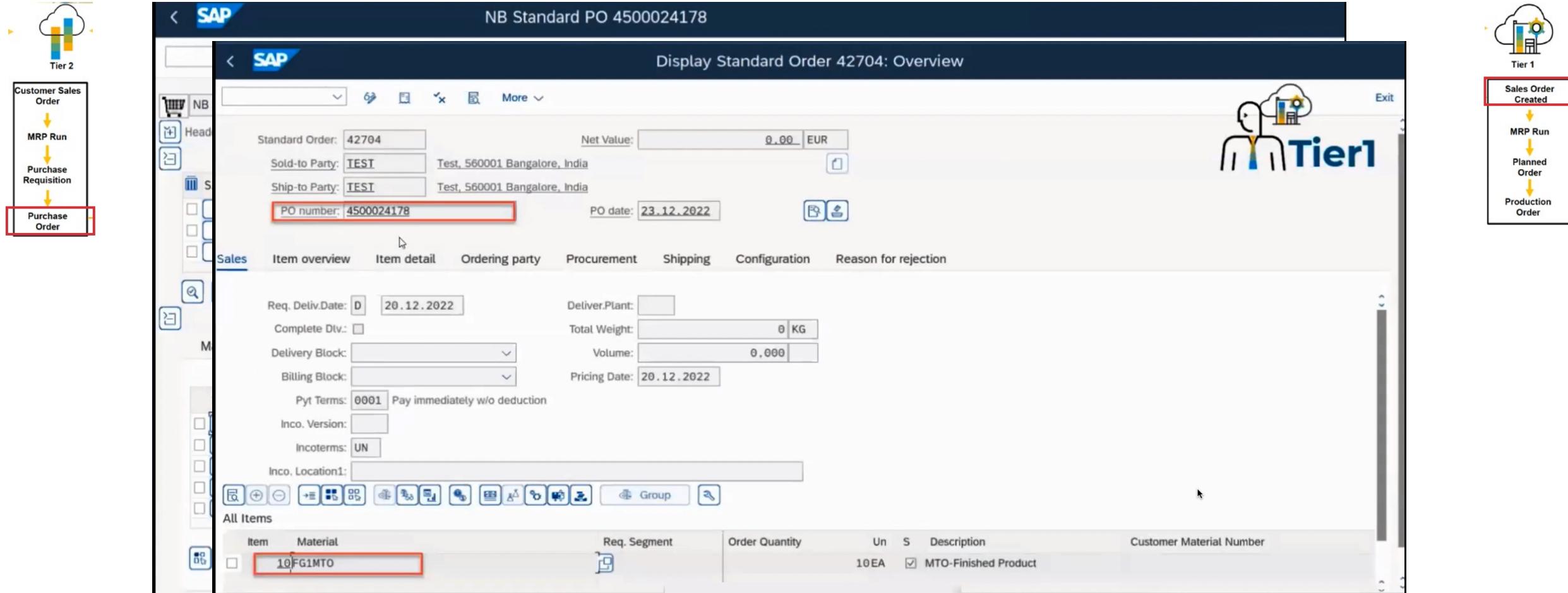
Use Case: Material Requirements Planning Visibility (J44, 21T)



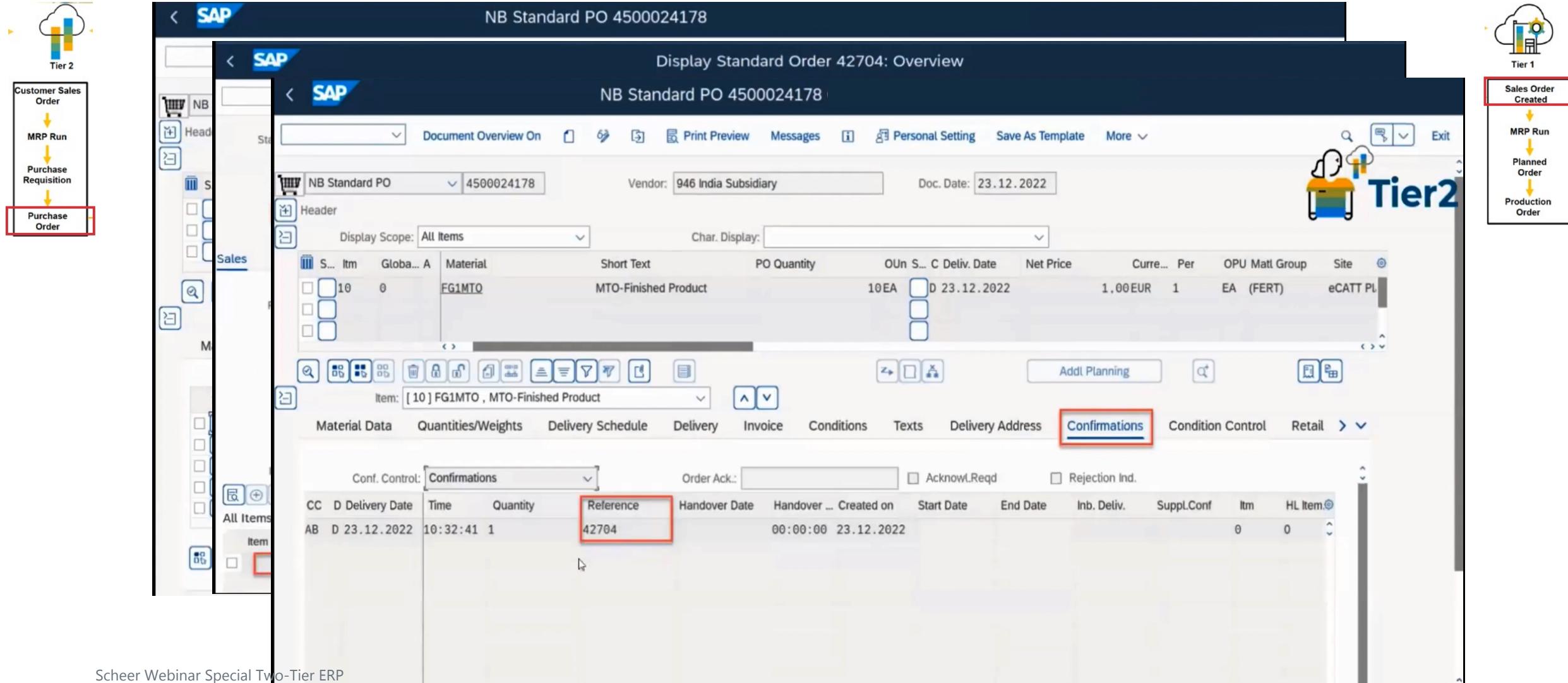
Customer Sales Order -> Tier2 Purchase Order -> Tier1 Sales Order



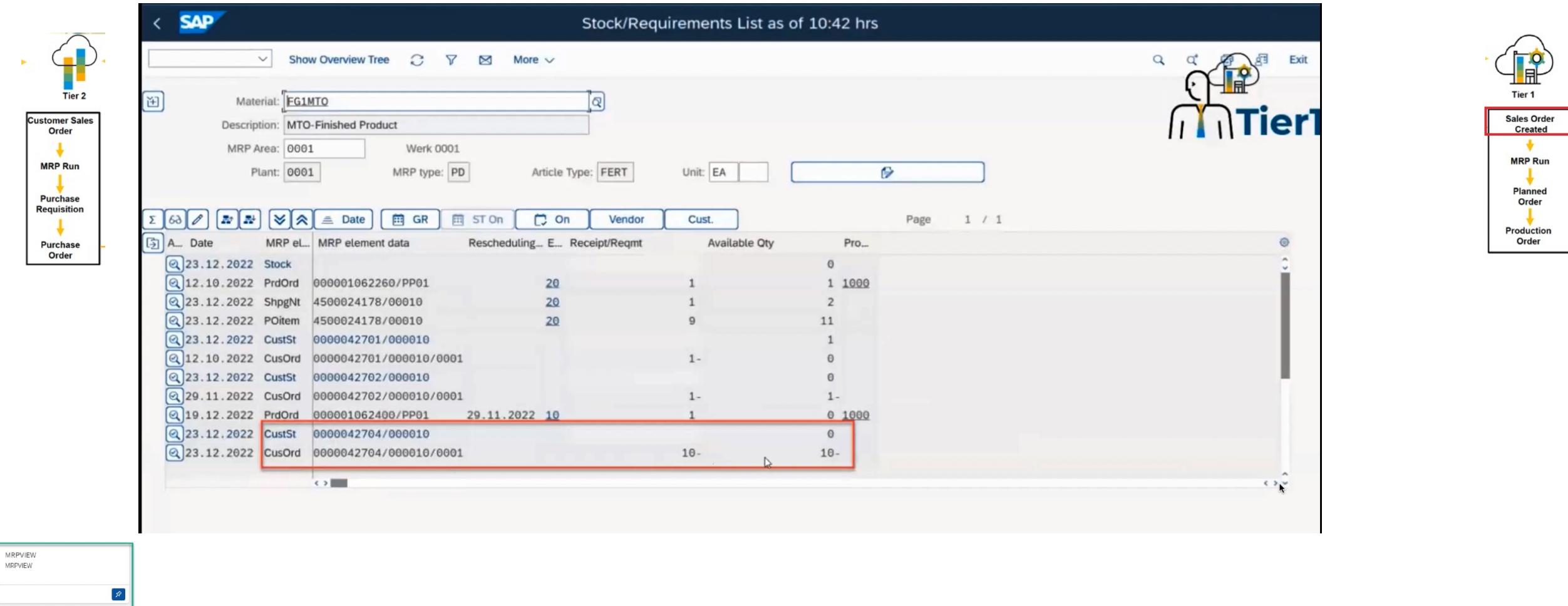
Customer Sales Order -> Tier2 Purchase Order -> Tier1 Sales Order



Customer Sales Order -> Tier2 Purchase Order -> Tier1 Sales Order



Customer Demand → Planned Order



Customer Demand → Planned Order

SAP

Stock/Requirements List as of 10:42 hrs

Subsidiary MRP Element

Material: MRPElementCategory: MRPPlant:

Smart Table (2)

Material	MRPPlant	MRPPlanningSegment	MRPElementOpenQuantity	MRPAvailableQuantity	MRPElement	MRPElementCategory	MRPElementCategoryShortName	MRPElementDocumentType	MRPElementDocumentTypeName	MRPElementItem
FG1MTO	0001	00000427040000100000	0.000 EA	0.000 EA		KB	CustStock			
FG1MTO	0001	00000427040000100000	-10.000 EA	-10.000 EA	42704	VC	Order	04	MTO val. with cons.	10



Tier 2

Customer Sales Order
↓
MRP Run
↓
Purchase Requisition
↓
Purchase Order



Tier 1

Sales Order Created
↓
MRP Run
↓
Planned Order
↓
Production Order

MRPVIEW

MRPVIEW

Customer Demand → Planned Order

SAP Stock/Requirements List as of 10:42 hrs

Subsidiary MRP Element

SAP Stock/Requirements List as of 11:00 hrs

Customer Sales Order
↓
MRP Run
↓
Purchase Requisition
↓
Purchase Order

Tier 2

SAP Stock/Requirements List as of 11:00 hrs

Material: EG1MTO **Description:** MTO-Finished Product **MRP Area:** 0001 **Werk 0001** **Plant:** 0001 **MRP type:** PD **Article Type:** FERT **Unit:** EA

Tier 1

Sales Order Created
↓
MRP Run
↓
Planned Order
↓
Production Order

Tier1

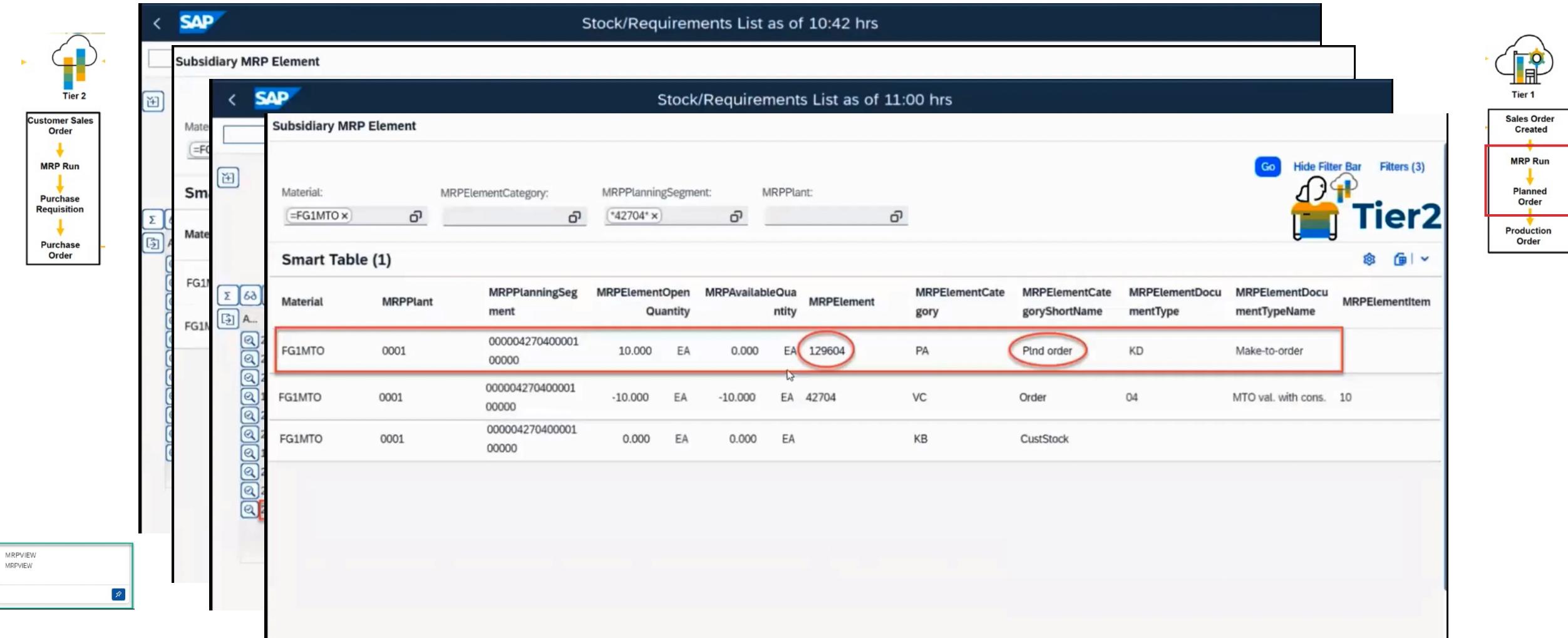
FG1M

A... Date	MRP eL...	MRP element data	Rescheduling...	E... Receipt/Reqmt	Available Qty	Pro...
23.12.2022	ShpgNt	4500024178/00010	20	1	2	
23.12.2022	POitem	4500024178/00010	20	9	11	
23.12.2022	CustSt	0000042701/000010			1	
12.10.2022	CusOrd	0000042701/000010/0001		1-	0	
23.12.2022	CustSt	0000042702/000010			0	
29.11.2022	CusOrd	0000042702/000010/0001		1-	1-	
19.12.2022	PrdOrd	000001062400/PP01	29.11.2022 10	1	0 1000	
23.12.2022	CustSt	0000042704/000010			0	
23.12.2022	CusOrd	0000042704/000010/0001		10-	10-	
27.12.2022	PrdOrd	0000129604/SO		10	0 1000	

MRPVIEW

MRPVIEW

Customer Demand → Planned Order



Production Order > Material in Customer Stock

SAP Stock/Requirements List as of 11:12 hrs

Material: FG1MTO
Description: MTO-Finished Product
MRP Area: 0001 Werk 0001
Plant: 0001 MRP type: PD Article Type: FERT Unit: EA

Customer Sales Order
↓
MRP Run
↓
Purchase Requisition
↓
Purchase Order

A... Date	MRP el...	MRP element data	Rescheduling...	E...	Receipt/Reqmt	Available Qty	Pro...
23.12.2022	ShpgNt	4500024178/00010		20		1	2
23.12.2022	POitem	4500024178/00010		20		9	11
23.12.2022	CustSt	0000042701/000010					1
12.10.2022	CusOrd	0000042701/000010/0001				1-	0
23.12.2022	CustSt	0000042702/000010					0
29.11.2022	CusOrd	0000042702/000010/0001				1-	1-
19.12.2022	PrdOrd	000001062400/PP01	29.11.2022	10		1	0 1000
23.12.2022	CustSt	0000042704/000010					0
23.12.2022	CusOrd	0000042704/000010/0001				10-	10-
27.12.2022	PrdOrd	000001062420/PP01				10	0 1000



Tier 2



Tier 1



MRPVIEW

MRPVIEW

MRPVIEW

Production Order > Material in Customer Stock

SAP Stock/Requirements List as of 11:12 hrs

Subsidiary MRP Element

Material: =FG1MTO MRPElementCategory: MRPPlanningSegment: MRPPlant:

Smart Table (2)

Material	MRPPlant	MRPPlanningSegment	MRPElementOpenQuantity	MRPAvailableQuantity	MRPElement	MRPElementCategory	MRPElementCategoryShortName	MRPElementDocumentType	MRPElementDocumentTypeName	MRPElementItem
FG1MTO	0001	00000427040000100000	0.000	EA	0.000	EA	KB	CustStock		
FG1MTO	0001	00000427040000100000	-10.000	EA	-10.000	EA	42704	VC	Order	04
FG1MTO	0001	00000427040000100000	10.000	EA	0.000	EA	1062420	FE	ProdOrder	PP01

Tier 2

Customer Sales Order
↓
MRP Run
↓
Purchase Requisition
↓
Purchase Order

Tier 1

Sales Order Created
↓
MRP Run
↓
Planned Order
↓
Production Order

MRPVIEW

Production Order > Material in Customer Stock

Stock/Requirements List as of 11:12 hrs

Subsidiary MRP Element

Production order Display: Header

Order: 1062420 Material: FG1MTO MTO-Finished Product Type: PP01 Plant: 0001

Status: REL PCNF **DLV** PRC CSER GMPS MANC SETC

General Assignment Goods Receipt Control Dates/Quantities Master Data Long Text Administration Customer Screen Items **Fast Entry** SAP Event Mgmt

Char. Display: Propagation Mode: Manual propagation of batch

Item...	Material	Quantity	Or...	OpAc	Seq.	Plan...	Loc...	Batch	C...	Sales Order	Sales ...	GR Quantity	Base quantity	B...
<input type="checkbox"/> 1	FG1MTO	10		EA		0001			42704	10	10	10	10	EA

Components

Item...	Material	Total Quantity	Uo...	Plant	Batch
<input type="radio"/> 10	ROH_TESTMTO	10	EA	0001	

The diagram illustrates a two-tier process flow. **Tier 1** (Sales Order Created) leads to **Tier 2** (MRP Run). **Tier 2** leads to **Customer Sales Order**, which then leads to **MRP Run**, **Purchase Requisition**, and finally **Purchase Order**. The SAP screens shown are the Stock/Requirements List and the Production order Display: Header, both of which are part of the MRP process.

Production Order > Material in Customer Stock

Stock/Requirements List as of 11:12 hrs

Production order Display: Header

Subsidiary MRP Element

Smart Table (2)

Material	MRPPlant	MRPPlanningSegment	MRPElementOpenQuantity	MRPAvailableQuantity	MRPElement	MRPElementCategory	MRPElementCategoryShortName	MRPElementDocumentType	MRPElementDocumentTypeName	MRPElementItem
FG1MTO	0001	00000427040000100000	10.000 EA	10.000 EA		KB	CustStock			
FG1MTO	0001	00000427040000100000	-10.000 EA	0.000 EA	42704	VC	Order	04	MTO val. with cons.	10

Tier 2

Customer Sales Order
↓
MRP Run
↓
Purchase Requisition
↓
Purchase Order

Tier 1

Sales Order Created
↓
MRP Run
↓
Planned Order
↓
Production Order

MRPVIEW

Agenda

Introduction to
Hybrid / Two-Tier ERP

1

Q&A

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Two-Tier Benefits

2

Closing

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SAP Two-Tier Scenarios

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Sample Use Cases

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Further Reading

SAP Community – Two-Tier

SAP Roadmap Explorer

SAP Best Practices Explorer

Q&A

Webinar Specials



Specials SAP S/4HANA Cloud, Public Edition

16 Feb: Mogelijkheden van de Public Edition

20 Apr: Inzet van Two-Tier ERP

15 Jun: De Mythes rond de Public Edition

Recent Replays

- SAP Business Technology Platform
- SAP Qualified Package Manufacturing
- SAP S/4HANA Cloud, Public Edition: Why, What and How



MAKE THE MOVE TO THE NEXT GENERATION ERP

