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Business happens de-centrally ... "on the ground"



... and isn't this where you end up, in an heterogenous landscape?

IT-Architecture

SAP SAP ERP ERP ERP ERP CC01 CC02 CC03 CC01 CC02 CC03

Organization

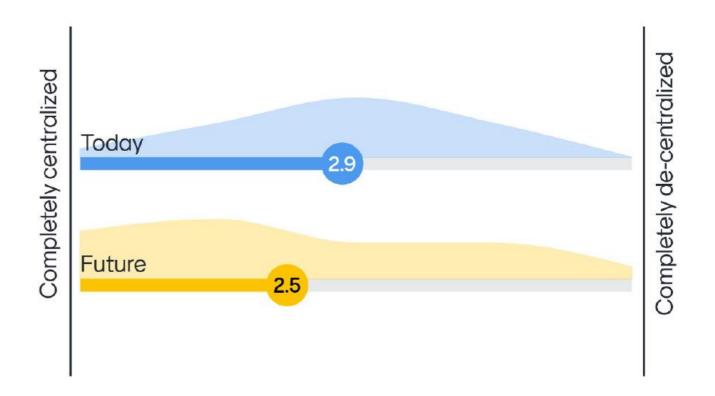






Menti Result #1

How do you see / define your Procurement organization?





Centralized vs. De-centralized: Both have their advantages



- Lower processing costs
- Higher standardization
- · Lower maverick spending
- · Automation of repeated orders
- Transparency
- · Cost savings through ordering larger quantities
- Favorable conditions through framework agreements

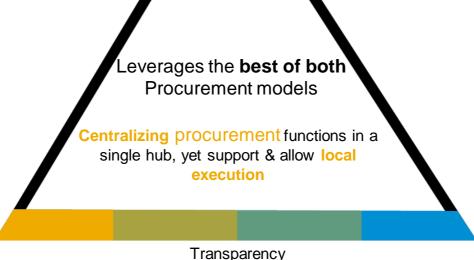


- Flexibility
- Use of special offers
- · Less administrative effort
- Products arrive quickly in departments
- More flexibility towards deadlines and emergencies
- · More responsibility and motivation in the departments
- Local purchasers understand the needs of their divisions

Centralized vs. De-centralized: Both have their advantages



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SAP S/4HANA for Central Procurement

Leverage buying power (demand aggregation)

Better usage of supplier contracts across organization Support of centralization and standardization as desired / needed

& more



d / needed

• Flexibility

• Use of special offers

• Less administrative effort

• Products arrive quickly in departments

• More flexibility towards deadlines and emergencies

• More responsibility and motivation in the departments

• Local purchasers understand the needs of their divisions

Local paronasors and orstand the needs of their divisions

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Menti Result #2

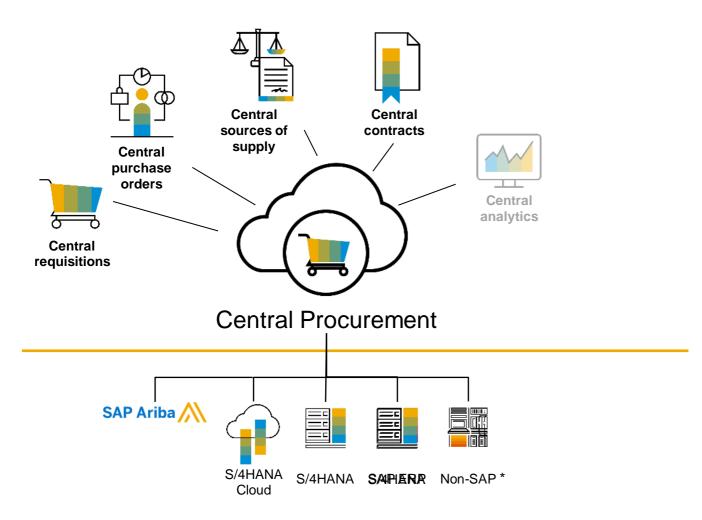
What would you like to achieve / improve in your current environment?







SAP S/4HANA Central Procurement



Central Procurement offers

- Central control and compliance
- Decentral operations
- More insights into buying decisions
- Comprehensive central spend analytics
- An ideal solution for shared service centers or centralized procurement teams

SAP S/4HANA Central Procurement is

- Lightweight and in the cloud (or on-premise)
- Flexible and detached from master data
- Like a controller for the connected backend systems
- The basis for application of innovative technologies (e.g. machine learning)
- Open for non-SAP backends*

Central Procurement as Core of every Multi-ERP Procurement Landscape

Control Center

centralize compliance, process control, approval workflows and document output into one single procurement control center

Central demand channel
Higher Automation
Increased productivity
Incremental cost savings
Wider spend visibility

Guided Buying

Central Requisitioning

Ariba Sourcing

Central Demand Aggregation

SAP S/AHANA

Central

Contracting

Automated Demand Processing

free up your purchaser's time by **reducing repetitive tasks** through a **powerful automation** framework for external demands

Managing the procurement landscape

Reduced operating costs

Shared Services enabled

Heightened compliance

** available for PR/PO creation and central approval, planned for central contracting & sourcing

Enterprise Contract Orchestration

* available for 5JT Quote Automation and planned

in future for Central PO output via business network

centrally negotiate and monitor **global contracts** for all legal entities of your enterprise incl. integrated **commodity pricing**

Central Demand Aggregation

aggregate and bundle external demands from all your SAP and non-SAP connected systems to take advantage of better volume pricing

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Processing

Central

Sourcing

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Menti Result #3

Which benefits to you expect from S/4HANA for Central Procurement?

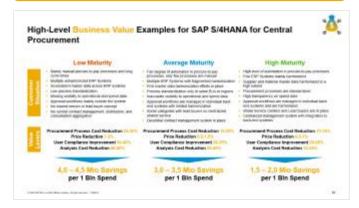




Value of SAP S/4HANA for Central Procurement



Business Value



Reduce Process Cost by 15-20%

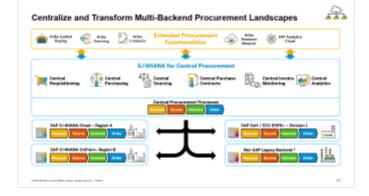
Reduce Purchasing Prices by 0,5-1,5%

Increase User Compliance by 25-35%

Reduce Analysis Costs by 20-40%



IT Value



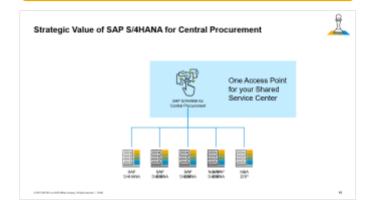
Reduce Governance and Workflow Management Costs

Reduce Interface Costs

Reduce Upgrading Costs



Strategic Value



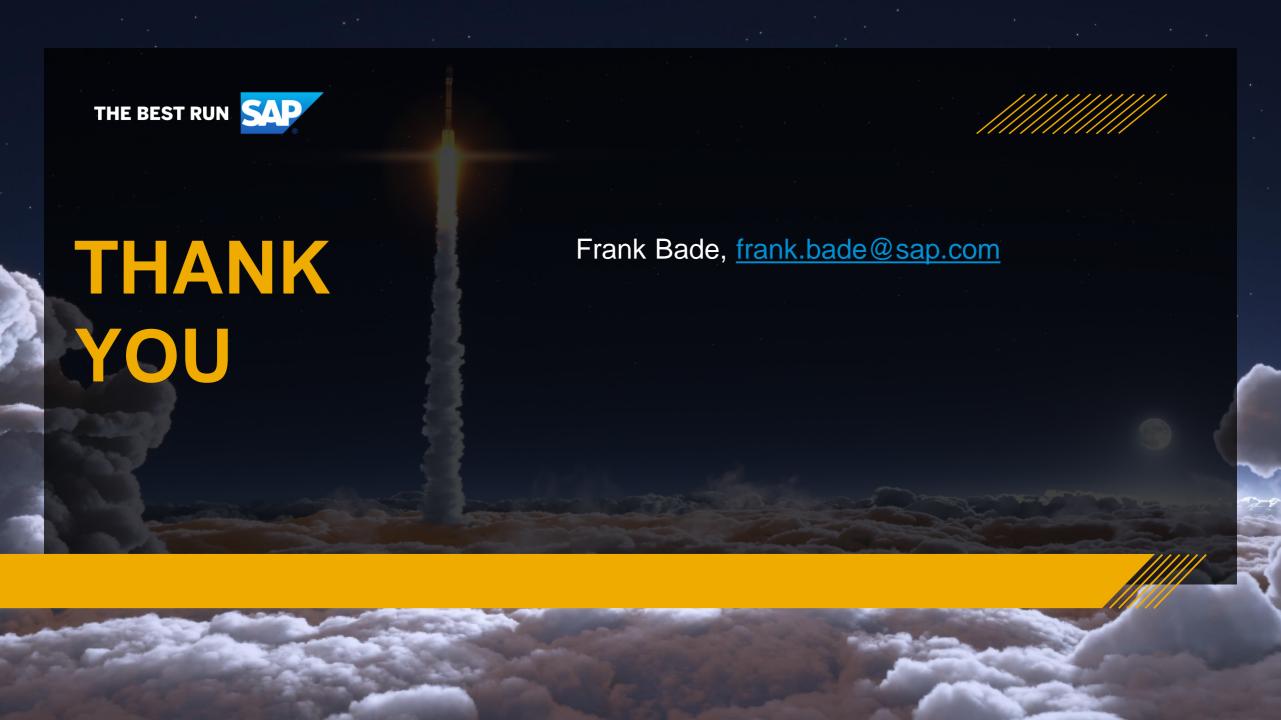
Start your S/4 transformation journey

Flexible adaption of your M&A Strategy

Enable Shared Services

AGENDA

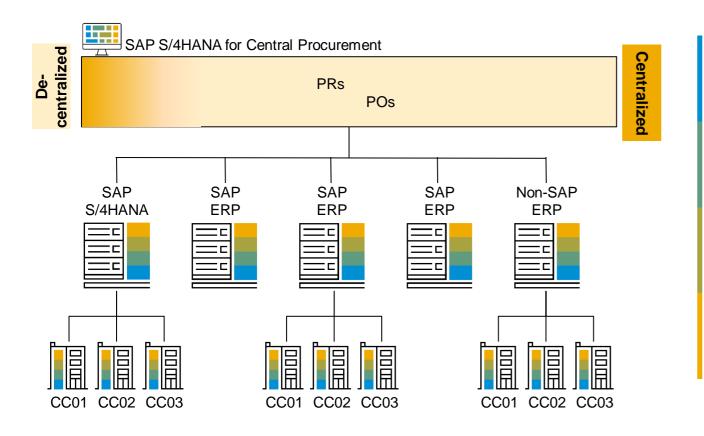
Time	Topic	Duration
15:00 CEST	The Road to Intelligent Spend Baber Farooq, SVP Procurement Product Strategy	30 min
15:30 CEST	Innovate with Demand-Driven Material Requirements Planning (DDMRP) Jay Foster, Director Solution Management	30 min
16:00 CEST	Procurement across a heterogeneous multi-backend environment Frank Bade, Business Architect and for SAP Procurement Regional Strategy	30 min
16:30 CEST	How Procurement Leaders Can Plan for the Future Mark Harris, Senior Director Product Strategy	30 min
17:00 CEST	End & Poll	



Digital Transformation journey with S/4HANA for Central Procurement

IT-Architecture

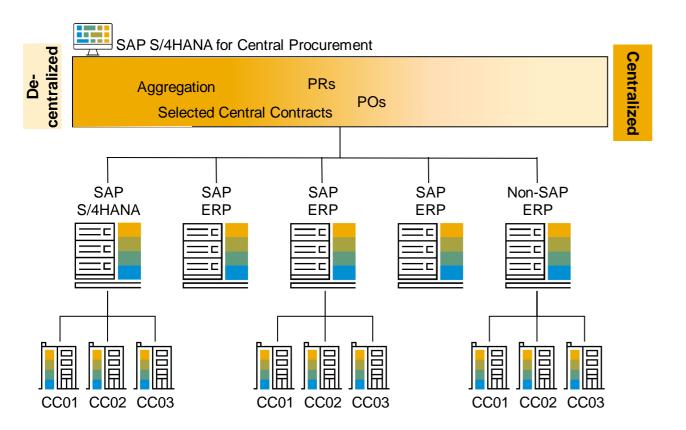
Organization





Digital Transformation from disjunct operations ...

IT-Architecture



e.g. ONE connected Sourcing tool, instead of a sourcing tool connected to each backend

Organization

Transparency & Analysis
Identify opportunities across organizations, e.g. category specific
Demand Aggregation
Optimize contract consumption across multiple plants, backends
Still execute de-centrally



... to harmonized end-to-end Procurement process

IT-Architecture

SAP S/4HANA for Central Procurement centralized Centralized Create PRs **PRs** Aggregation Manage PO's centrally POs **Central Contracts** Source of Supply assignment SAP SAP SAP Non-SAP SAP S/4HANA **ERP ERP ERP** CC02 CC03 CC01 CC02 CC03 CC02 CC03 CC01

Organization

Transparency & Analysis
Identify opportunities across organizations, e.g. category specific
Demand Aggregation & Central Sourcing & Central Contracts
Enable shared service functions
Harmonize and Automate processes across orgs & systems
Yet enable local execution – leading document always in the backend
Collaboration between central processes and de-central execution



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