

# Up to date

# Product Developments/ New Technologies

Prof. Dr. Detlev Steinbinder Management PBS Software GmbH



# Agenda

Intro

History of Archiving

Archiving and technological Changes

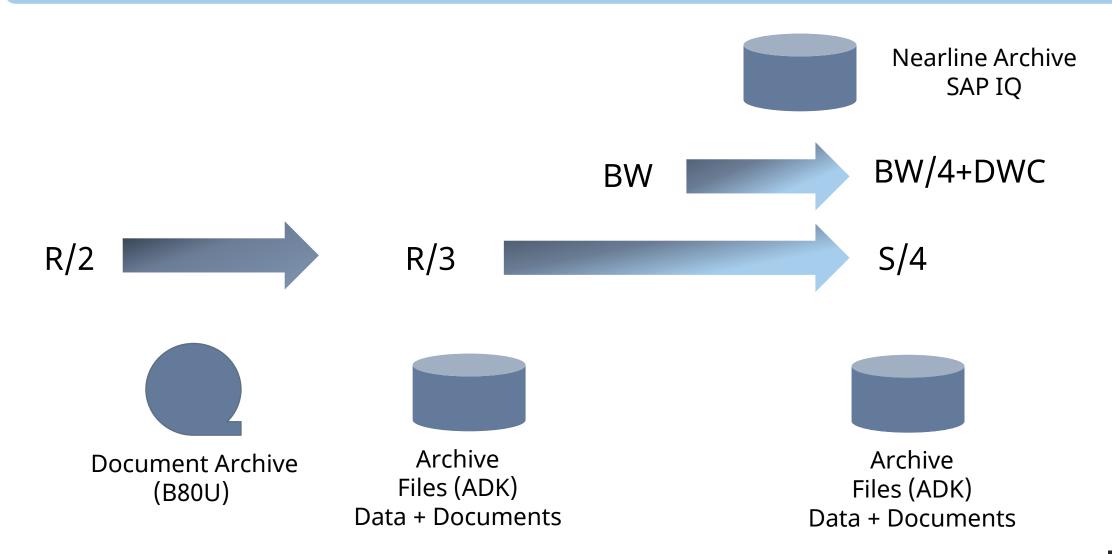
New Developments

Summary





## History of Archiving

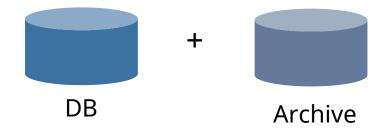






### Advantages of Archiving

#### SAP Application Data:



- ✓ Data + Document Archive
- ✓ Covering legal requirements (German GoBD, GDPR, etc.)
- Control DB growth
- Migration support
- ✓ Reliable data source for historical data





# Advantages of Archiving

SAP Application Data:



#### **Data Access:**

PBS archive add ons, CBW, NAI and NAA

#### **Data Storage:**

PBS ContentLink (archive server)

PBS NAI DB (sidecar)

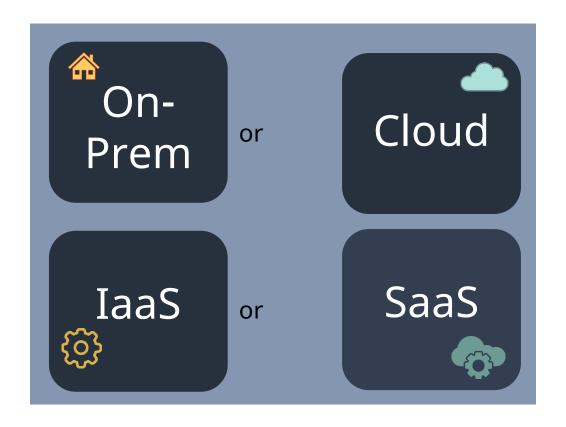




#### PBS and Technology Changes

New Architecture Concepts

# Effects on PBS?







# PBS and Technology Changes

New Architecture Concepts



PBS Solution	Cloud IaaS	Cloud SaaS
PBS archive add ons	<b>*</b>	-
PBS ContentLink	<b>~</b>	in preparation
PBS NAI DB	<b>~</b>	in preparation
PBS NAA DB	<b>*</b>	in preparation
PBS CBW Nearline DB	<b>~</b>	in preparation





#### **PBS Product Planning**

#### **PBS** archive add ons

- New modules for S/4 (for example EWM)
- New Fiori apps

#### **PBS ContentLink**

- Managed Service for PCL (SaaS Cloud Service)
- Support of new archive interface CMIS

#### NAI/NAA database SAP IQ

- Managed Service for IQ SaaS Cloud Service
- New data services for use in cloud solutions, such as SAC or MS PBI

#### **CBW**

Solution for BW/4, improved PBS migration tool for SAP IQ

#### **Cross-product Innovations**

Data services and tools for cloud-based data analyses (for example SAC or MS PBI)





# PBS Demo

Cloud-based Data Analyses with SAC and PBS Examples from S/4, NAI, NAA and CBW

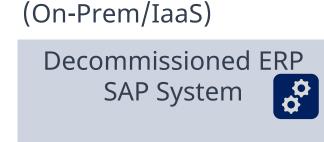


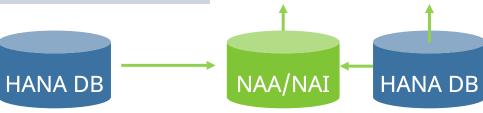


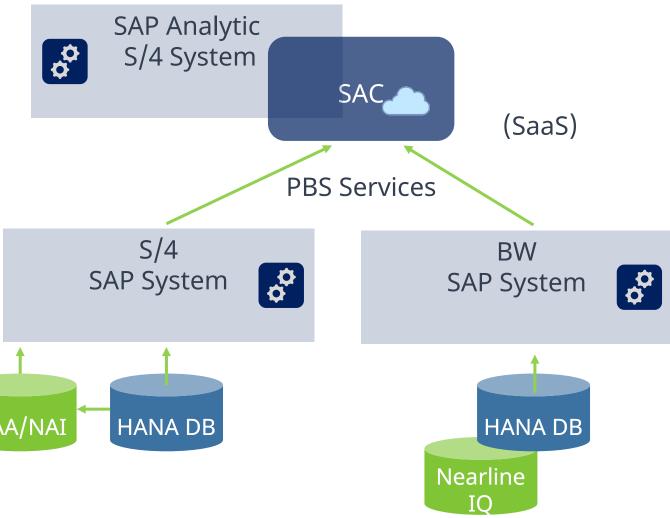
#### Cloud-based Data Analyses with SAC and PBS

#### Integrated access from:

- S/4
- NAI/NAA
- CBW











## Summary

- ✓ 31 years PBS
- ✓ Integration of PBS solutions in cloud scenarios
- ✓ Many product enhancements in S/4





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