SAP BW POWERED BY SAP HANA

- Getting started
    - SAP HANA Basics
    - SAP BW Modeling Tools
    - SAP HANA Native Modeling
- Migration to SAP BW on HANA
    - Migration Strategies and Tools
    - SAP BW Migration Cockpit
- BW on HANA Data Lifecycle Management
    - Multi-Temperature Data Management
    - Optimizing BW Data Management based on Dynamic Tiering as well as Active/Non-Active Concept
    - Optimizing BW Data Management based on Nearline-Storage
- Optimization Areas in BW on HANA
    - HANA-Optimized Data Modeling: InfoCubes
    - HANA-Optimized Data Modeling: Advanced DataStore-Objects
    - HANA-Optimized Data Modeling: CompositeProviders
    - HANA-Optimized Data Modeling InfoObjects
    - HANA-Optimized Data Staging and Transformations
    - HANA-Optimized Analytic Manager
    - HANA-Optimized Analysis Processes
- Modeling with SAP´s Reference Architecture LSA++
    - Layered Scalable Architecture (LSA)
    - From LSA to LSA++: Streamline Core Layers
    - Open Operational Data Store Layer and Open ODS Views
- Hybrid Modeling in Mixed Scenarios
    - Generation of external SAP HANA Views for BW Objects
    - Modeling Mixed Scenarios

- o HANA-Optimized BI Content

- Data Provisioning into SAP HANA and SAP BW

  - o Data Provisioning Methods

  - o SAP LT Replication into SAP HANA

  - o SAP HANA Remote Sources (SDA/SDI)

  - o Operational Data Provisioning into SAP BW

- Relevance of SAP S/4HANA to SAP BW

  - o SAP S/4HANA and embedded Analytics

  - o Impact of SAP S/4HANA to SAP BW

- Appendix (optional)

  - o SAP BW/4HANA

  - o SAP Analytics Cloud

  - o Mixed Scenario Example with SAP Predictive Analytics

  - o SAP BW Workspaces

  - o New Transactions and Authorizations