SAP BW powered by SAP HANA- Data Acquisition

- SAP BW and HANA Data Acquisition
    - Introducing BW and HANA
    - Explaining Data Acquisition in SAP BW
    - Explaining SAP HANA Optimized Data Staging
    - Comparing & Migrating 3.x to 7.x Data Flow Components
    - Introducing Data Replication to HANA using SLT, SDI, and SDA

- Data Acquisition with the SAP BW Service API
    - Connecting SAP Source Systems to SAP BW
    - Displaying the Configuration of the SAP BW Service API
    - Modeling Generic DataSources
    - Explaining Business Intelligence(BI) Off The Shelf Content
    - Loading hierarchies from ECC
    - Examining the Transfer of GL Data
    - Adapting BI Content DataSources
    - Implementing Process Chains

- Delta Data Flow Management
    - Describing Delta Management
    - Explaining Terms and Basic Processes of Delta Enabled DataSources
    - Configuring the Logistics Data Extraction (LO Cockpit)
    - Configuring Generic Delta DataSources
    - Learning Data Transfer Process(DTP) Settings

- Data Acquisition with ODP and SLT
    - Describing Data Acquisition with Operational Data Provisioning (ODP)
    - Analyzing Operational Delta Queue (ODQ)
    - Replicating Data with SAP Landscape Transformation (SLT)
    - Learning the Details of Real Time Data Acquisition (RDA)
    - Extracting to BW via ODP-SLT

- Flat File Data Transfer

  - Accessing Data from a Flat File

  - Loading Flat File Hierarchies

  - Using Workspaces for Local Flat File load

- Additional Data Acquisition Techniques

  - Positioning DB Connect

  - Positioning Universal Data (UD) Integration

  - Explaining XML-Based Extraction

  - Acquiring Data Using an XML Based Web Service

  - Integrating SAP Data Services and SAP BW

  - Positioning HANA SDI capabilities for BW

- Data Mart Interface and OpenHub

  - Positioning the Data Mart Interface

  - Implementing OpenHub Destinations

  - Exporting a Hierarchy with OpenHub

  - Exporting from a BW InfoProvider to a Native HANA Table

- Overview of BW Transports

  - Describing the BW Transport System Landscape

  - Determining Object Versions and Metadata

  - Managing BW Transports

  - Troubleshooting Transport Strategies