

SAP HANA 2.0 SPS06 SQLScript for SAP HANA

- Getting Started
 - Fast and effective walk through HDBSQL and SQLScript and its special functionalities
 - Understanding SAP HANA extended application services and HDI to support SAP HANA development in SQL
 - Learn to work with Web IDE for SAP HANA
 - Quickly finding the right way to SQL solutions
- SQL Essentials
- SQL Logic Containers
 - Creating user-defined functions
 - Creating database procedures
 - Trapping errors in SQLScript
 - User defined libraries, functions and stored procedures
- Declarative Logic
 - Using declarative logic
- Imperative Logic
 - Using imperative logic if needed
 - How to implement transactional save points
- Working with temporal tables
 - OLAP operations
- Using OLAP analytic features
- Working with hierarchies
- Troubleshooting and best practices
 - Tools for troubleshooting and creating professional performance tuning

- Best practices and how to reduce code volume while leveraging smart SAP HANA functionalities
- Appendix: Starting from the beginning with SQLfundamentals