

SAP Hana & **Fiori Security**

Course Content

➤ **An Introduction to SAP HANA**

- ✓ In-Memory Database
- ✓ Row and Column Stores
- ✓ Data Compression
- ✓ HANA Architecture
- ✓ SAP S/4 HANA Suite

➤ **HANA Tools Overview**

- ✓ HANA Studio
- ✓ DBA Cockpit
- ✓ SAP Cloud Cockpit and Web IDE

➤ **HANA Information Views**

- ✓ Attribute View
- ✓ Analytic View
- ✓ Calculation View

➤ **SAP HANA Security**

✓ **Privileges**

System Privileges

Object Privileges

Package Privileges

Application Privileges

Analytical Privileges

✓ **Roles Concept**

Catalog / Runtime Role

Repository Role

✓ **User Management**

User Creation

Privilege and Role Assignment

UI5 Fiori Security

➤ **Introduction to UI5 Fiori**

➤ **Deployment Options for Fiori**

✓ Hub Deployment

✓ On-Premise Deployment (Embedded)

➤ **End User Perspective**

✓ Fiori Launchpad and Fiori Designer

✓ Launchpad Personalization

➤ **Fiori Apps and its Design**

✓ Fiori App Categories and types

✓ Fiori Apps Library

➤ **Catalog and Groups**

✓ Understanding Groups

✓ Understanding Catalog and Tiles

✓ Configuring Groups and Catalog on Gateway server

➤ **Authorization provisioning in Fiori**

✓ Fiori – PFCG Integration

✓ Authorization on HANA

✓ Authorization on Gateway Fiori

✓ OData Concepts

➤ **Fiori Deployment Approach's**

- ✓ Showcase Approach
- ✓ Cherry Picking Approach
- ✓ Fiori First Approach
- ✓ Hybrid Model

➤ **What's New with Fiori 3.0**

- ✓ Advanced Tools
- ✓ SAP Activate Methodology
- ✓ Introduction to Application Cards
- ✓ Fiori Spaces and Pages

➤ **Fiori and GRC Integration**

➤ **SAP Fiori Roadmap**

➤ **Troubleshooting on Fiori**

- ✓ Authorization Trace and Error Analysis
- ✓ Important T-codes needed
- ✓ Fiori Service Library overview

➤ **Issues during the Implementation and Requirement gathering discussion**



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