

Overview of Net weaver Components and Architecture

Architecture

- **SAP Net weaver strategy**
 - Enterprise Service Architecture
 - Overview components
- **Enterprise Portal**
 - Mobile Infrastructure
 - Business Intelligence
 - Knowledge Management and Collaboration
 - Master Data Management
 - Solution Management
 - Backup and Recovery
 - Security
- **Enterprise Portal Development**
 - Getting started with PDK
- **Development Tools and Resources**
 - Installation of NWDS and PDK
 - Portal Runtime and Portal Plug-Ins.
 - Portal API
 - Functional Oriented Concepts
- **Working with views, pages worksets and Roles**
 - Working with User Oriented Concepts
 - Roles Assigning and Administration
 - Debugging and Development Techniques
- **With NWDS**
 - Using Portal API
- **Iportal Component**
 - Abstract Portal Component
 - Pageprocessor Component
 - Working with HTMLB

- **Introduction to HTMLB**
 - Using The DynPage Model
 - Handling Events
 - Good UI Design
 - Working with JSP

- **JSP Basica**
 - Using JavaBeans with JSP
 - Using HTMLB with JSP
 - Webdynpro Creation
 - Customization

 - Creating a New Layout and Framework Page
 - Creating a Portal Desktop and Assigning Rules
 - Customizing the Logon Screen

- **Customizing SAP Business Packages (ESS/MSS) SALES/FINANCE**
 - **Use Objects**
 - Working with Group and Role Objects
 - Using the User Mapping API
 - EPCF (EP Client Frame Work)

- **Introduction to the Client Framework**
 - Using the Client Data Bag API
 - Navigation API
 - Work Protect API
 - Connector Frame Work

- **Introduction to the Connector Framework**
 - Using SAP Connector Basics
 - Using SAP Connector SQL
 - Using the JDBS Connector

- **Web Services**

- **Implementing Custom Portal Services**