

SAP SIMPLE LOGISTICS TRAINING



SAP Simple Logistics Training Introduction:

SAP Simple Logistics Training has vast changes in the areas of Material management, production planning supply chain management and sales and distribution. *SAP Simple Logistics Training* at Global Online Trainings stabilizes the order to cash, procure to pay and plan to product. SAP Simple Logistics uses the data processing ability of S/4HANA to provide simpler, faster and more efficient approaches to logistics and supply chain problems.

SAP Simple Logistics Online Training is rendered by best subject matter experts and the tutorials prepared by these expert industry allied tutors are made with latest industry updates. Classes are available for individual as well as for corporate batches on demand. Call the help desk for more details for online [SAP Simple Logistics Training](#) and its details.

Who should be pursue the SAP Simple logistics training? :

- SAP Solution Architects
- SAP Business Analytics
- SAP Functional Consultants

For more details please visit our website <http://www.e-learnify.in>

- SAP TechnoFunctional
- SAP Technical Consultants
- SAP BW/BI Consultants
- SAP END Users

SAP SIMPLE LOGISTICS TRAINING COURSE CONTENT

TOPIC 1: SAP S/4 HANA_ENTERPRISE MANAGEMENT :

- Sap Hana-Data Modeling And Data Provisioning
- Sap S/4 Hana-Road Map, Architecture-SAP Simple Logistics Training

TOPIC 2: CONCEPTS IN LOGICAL DELTA CHANGES:

- Introduction To Master Data:
- Overview On Business Partner Approach
- About Simplified Product Master Table
- Material Number Field_ Length Extension
- Simplification Of The Parameter Effectivity
- Concepts Of Foreign Trade Fields In The Material Master
- Mrp Fields In The Material Master
- Concepts Of Material Type Serv-SAP Simple Logistics Training
- Product Catalog Functionality For The Integration With The Internet Application Components
- Concepts In Product Catalog
- Object Identifier Type_ Code
- About Mdm Integration
- The Srm Product Master
- Concepts In Logistics Batch Management
- Business Partner Idoc Types (Debmas & Cremas)
- Classifications Functionality Of The Customer Master

TOPIC 3: INTRODUCTION TO SALES AND DISTRIBUTION:

- The Concepts Of Sd Simplified Data Models
- Data Model Changes In The Sd Pricing
- Foreign Trade Within The Sap S/ Hana
- The Credit Management
- Erp Sd Revenue Recognition
- Optimization Of The Sd Rebate Processing For Tpm Customers
- Simplification In The Sd Analytics
- Concepts Of Advanced Order Processing & Billing For Contractors To The Public Sector

- The Operational Data Provisioning-SAP Simple Logistics Training
- Business Role Internal Sales Representative
- Webshops By The Internet Sales Or The Web Channel Experience Management
- Commodity Of Management Sales
- About Sales Activities
- Billing Document Output Management
- Sd Rebate Processing Replaced By The Settlement Management
- Miscellaneous Minor Functionalities In The Sd Area
- Concepts Of Industry-Specific Sd Complaint Handling
- The Sd – Fi/Ca Integration With Distributed Systems

TOPIC 4: CUSTOMER SERVICE:

- Customer Interaction Center (Cic)

TOPIC 5: INTRODUCTION TO PROCUREMENT:

- Co-Deployment Of The Sap Srm
- Co-Deployment Of Sap Supplier Lifecycle Management (The Sap Slc)
- Vendor Evaluation Based On The Lis
- Subsequent Settlement – Vendor Rebate Arrangements
- Overview On Erp Shopping Cart
- Internet Application Components (Iac)
- Aboutmdm Catalog-SAP Simple Logistics Training
- Pricing Of Data Model Simplification
- The Output Management Adoption In Purchase Order
- Mm-Pur Webdynpro Applications
- Concepts In Classic Mm-Pur Gui Transactions Replacement
- Dedicated Sap Supplier Lifecycle Management (Sap Slc) Business Processes
- The Supplier Distribution Via Mdg-S
- Authority Concept For The Supplier Invoice
- Concepts Of Foreign Trade Within Sap S/ Hana Procurement
- Commodity Management Procurement
- Automatic Document Adjustment

TOPIC 6: LOGISTICS_AB:

- About Agency Business

TOPIC 7: LOGISTICS_ATP:

- The New Advanced Atp In The Sap S/ Hana – Table Vbbs
- I Con (E Open)-SAP Simple Logistics Training
- Concepts Of New Fashion Solution

TOPIC 8: LOGISTICS - ENVIRONMENT, HEALTH AND THE SAFETY (EHS):

- Industrial Hygiene & Ec Interfaces
- The Occupational Health
- Waste Management-SAP Simple Logistics Training
- Simplification In The Incident Management And Risk Assessment

TOPIC 9: LOGISTICS _ GT:

- [The Global Trade Management](#)
- Logistics Material Management Inventory Management (Mm-Im)
- Data Model In The Inventory Management (Mm-Im)
- Availability Of The Transactions In Mm-Im-SAP Simple Logistics Training
- Material Ledger Obligatory For Material Valuation
- Material Valuation Of – Statistical Moving Average Price

TOPIC 10: LOGISTICS _ PLM:

- Enterprise Search
- Concepts Of Assemblies-SAP Simple Logistics Training
- Product Designer Workbench

TOPIC 11: ACCESS CONTROL MANAGEMENT (ACM):

- Cfolders
- Cdesk-SAP Simple Logistics Training
- Recipe Of Management
- Engineering Client Viewer

TOPIC 12: LOGISTICS_PP

- Pp-Mrp – Subcontracting
- The Storage Location Mrp
- External Interfaces In Pp
- The Graphical Planning Table-SAP Simple Logistics Training
- Logistic Information System In Thepp
- Sales & Operation Planning
- The Simplified Sourcing

TOPIC 13: OVERVIEW ON BROWSER-BASED PROCESS INSTRUCTION-SHEETS/ELECTRONIC WORK INSTRUCTIONS:

- Internet Kanban
- Erp Line-Balancing & Sequencing
- Mrp In The Hana
- The Planning File Concepts
- Total Dependent Requirements
- The Forecast Based Planning Concepts
- Demand Forecasting
- Release Status For The Different Rfc Function Modules Revoked
- Computer Aided Processing Planning (Cap)
- Abap-List-Based Pi-Sheets
- Ansi/Isa S Interface
- Concepts In Digital Signature
- Electronic Records-SAP Simple Logistics Training
- Downtimes The Functionality
- The Miniapps Pp-Pi Concepts
- Process Data Evaluation (Pp-Pi-Pma)
- Campaign Weighing & Dispensing
- Production Campaign (Erp)
- Electronic Batch Record
- The Process Messages
- Control Recipes And Instructions
- Process Operator Cockpits
- Material Identification/Reconciliation
- Flow _Manufacturing
- Process Flow Scheduling Of (Pp-Pi)
- Rate & Rough-Cut Planning
- Planning The Horizon
- Batch History

TOPIC 14: LOGISTICS – _PS:

- Simplification Of The Maintenance Transactions
- Navigation To The Project Builder Instead Of Special Maintenance Functions
- Production Resources & Tools Functions For Projects
- Project Planning Board, Gantt-Chart, Hierarchy & Network Graphics

- Current Simulation Functions In The Project System
- Specific Ps Archiving Transactions
- Project Texts _Ps Texts-SAP Simple Logistics Training

TOPIC 15: LOGISTICS _ PSS:

- Qm Interface
- Iuclid_ Interface Concepts-SAP Simple Logistics Training
- Concepts Of Enterprise Search Model
- The Hazardous Substance Management

TOPIC 16: LOGISTICS _ PLANT MAINTENANCE (PM):

- Lis In The Eam
- Download Data In Ms Access Out Of List
- Scheduling Of The Maintenance Plan
- Mobile Asset Management (Mam)
- Batch Input For The Enterprise Asset Management (Eam)
- Change Order And Operations-SAP Simple Logistics Training
- The Webdynpro Application For Maintenance Planner (Ehp)
- Enterprise Search

TOPIC 17: LOGISTICS _ EXECUTION TRANSPORT:

- Transportation (Le_Tra)

TOPIC 18: LOGISTICS _ WAREHOUSE MANAGEMENT (WM):

- Concepts Of Warehouse Management (Wm)

TOPIC 19: ABOUT CROSS TOPICS:

- Output Management
- Analytics-SAP Simple Logistics Training
- Enterprise _Search-SAP Simple Logistics Training
- Internet Pricing And Configurator_Sap Ipc
- The Job Scheduling Cocnepts
- Legacy System Migration Workbench (Lsmw)

TOPIC 20: USER EXPERIENCE/FIORI:

- Introduction To Sap Fiori
- Introduction To The Sap Ui5
- Installation The Configuration

- Implementing Fiori Apps-SAP Simple Logistics Training
- Creating Odata Services Using The Sap Netweaver Gateway
- The Hana Cloud Platform
- Introduction To The Sap Web Ide
- Creating &Extending Apps
- Workflow & Sap Fiori

Sap Simple Logistics Training Overview:

- It is simply matter of time when what's exactly in Simple Logistics would be clear when it gets formally released but meanwhile we can hope all these expectations are fulfilled either in short term or near future.