

SAP BASIS Syllabus

Module 1: Introduction to SAP BASIS This module will help you understand the basics of SAP ERP and SAP BASIS, Server Sizing, SAP Basic walkthrough

- What is SAP ERP?
- SAP Basic walkthrough
- Overview of SAP BASIS
- Server sizing

Module 2: Client administration This Module will guide you through the management of Client such as Client copy(Remote or local), Deleting Client, and more

- Client management
- Copy client (remote, local, import/export)
- Deleting client

Module 3: Graphical User Interface Learn about the Graphical User Interface, types of GUI (Windows and Java), Activate GUI and Initialize files in this module

- Types of GUI (Windows and Java)
- Activation of web GUI
- Initialization of files
- SAP Support

Module 4: Client/server architecture

This module will help the learner to gain understanding about various Concepts of Client architecture, such as SAP Application server, Dialog work process, Operation Modules, and Enqueue Process.

Learn about the Message server gateway process, TEMSE Benefits, RFC Connections, Performance and fine-tuning, and more



- Overview of client/server architecture
- ABAP support
- SAP application server
- Dialog work process
- Update process
- Background process
- Operation modes (Peak and Off Peak)
- Enqueue Process
- Message server Gateway process - Monitoring
- TEMSE Benefits
- Message server
- Spool process
- Remote access method
- Local access method
- Logon Load Balancing
- Spool server and Spool instance
- Profile management
- RFC connections
- Performance and fine-tuning
- Workload analysis and Memory management

Module 5: Introduction to Solution Manager

Gain understanding of Solution Manager in this module, Learn to configure Solution manager and Satellite systems.

Know the ASAP methodology and Project development

- Configuring Solution Manager and Satellite Systems
- Early Watch Configuration
- Overview of S/4Hana system
- Conversion
- ASAP Methodology
- Go live and support
- Project development



Module 6: Hardware sizing

This Module will help you understand the Hardware Sizing process, SAPS, output of Sizing. Learn the Installation process of SAP

- Sizing process
- SAPS
- Output of sizing
- SAP installation, start and shutdown

Module 7: Post installation steps

Learn about the Post Installation Steps in this module such as SICK, STMS, SALE , SCCL, SCC9, SCC8, SCC7, SU25, SEGN

- SICK
- STMS
- SALE
- SCC4
- SCCL
- SCC9 S
- CC8
- SCC7
- SU25
- SEGN

Module 8: TMS Transport Management System

Get acquainted with the TMS Transport Management System in this module. Learn to develop Virtual System, Single and two system landscape , and three & multiple system landscape

- Develop Virtual System
- Single and two System Landscape
- Three and multi System Landscape



Module 9: Client strategy change requests SCC1

This module helps the candidate to learn about the Client Strategy Change Requests (SCC1). Gain understanding about the lock & unlock client, ABAP language setting, Router configuration, SPAM & SAINT update , Kernel update, and more

- Lock and unlock client
- SPDD and SPAU
- ABAP language setting
- Types of notes
- Router configuration
- Run time issues
- SPAM and SAINT update
- Add on and plug ins
- Kernel update
- Support package

Complimentary Module 1: Soft Skills Development

- Business Communication
- Preparation for the Interview
- Presentation Skills

Complimentary Module 2: Resume Building Technique

- Resume Building Technique

