



### **SAP Basis**

**Duration:** 45Hrs

**Timings:** Flexible

**Fee:** As Per the Discussion

We recognize that many of you are willing to put the extra effort to migrate to SAP practice and become SAP consultants. We help you to achieve your goal with a team of experienced SAP instructors, excellent infrastructure, and a clear roadmap to SAP certification.

However, we do not provide false guarantees on securing any SAP jobs for you. We have a history of ex-students who have found excellent SAP jobs based on our SAP training, implementation of case study projects and post training support which we provided during their enrolment.

In short we have what you need at prices you can afford. At SAPVITS our goal is to provide you with courteous, expedient, professional service of the highest caliber.

### **Salient Features of the Training:**

- ✓ Interactive training for better learning.
- ✓ Pre-evaluations-learn only what you need to learn.
- ✓ Experienced and certified Trainer - More than 8+ years of experience.
- ✓ Convenient weekday and weekend batches available Demo.
- ✓ Timings for the classes are arranged upon flexibility of both the Trainee and the Trainer.
- ✓ Remote 24X7 Server Access will be provided.
- ✓ Lab exercises provided for hands-on training.
- ✓ Soft copy of study material.
- ✓ Access to the recorded videos which you have attended.

Browse our Website <http://www.sapvits.com> for more information about SAPVITS.

If you have any questions or would like to speak with a SAPVITS representative regarding our training, please contact us at

Email: [info@sapvits.com](mailto:info@sapvits.com)

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**Vintage IT Solutions** <http://www.sapvits.com>

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*“Give a man a fish and you feed him for a day. Teach a man to fish and you feed him for a lifetime.”*

- **What is SAP?**
  - An introduction to ERP
  - An introduction to SAP
  - SAP AG: Evolution & Strategy
  - SAP Product Evolution
  - SAP Services Overview ( OSS)
  - An introduction to BASIS
  
- **Basics to startup with BASIS Administration**
  - An introduction to Operating Systems
  - An introduction to Database Systems
  - Overview of computer Networks
  - Network types & devices
  - Protocol & IP Address concepts
  - An introduction to Kernel Software
  
- **Description of R/3**
  - An introduction to Operating Systems
  - Overview of 3 layer interface
  - Types of Client / Server Architectures
  - An introduction to R/3
  
- **The Architecture of SAP R/3**
  - Presentation Interface
  - Application interface
  - Database interface
  - Overview of R/3 Architecture
  - Overview of Dispatcher & Work Processes
  - The concept of SAP Instance
  
- **Landscape and Implementation Lifecycle**
  - Overview of Software Development
  - Overview of SAP Landscape
  - Landscape types

- **Installation and Guidelines**

- Installation requirement
- Installation of RDBMS
- Install central Instance
- Installation Database
- Installation of Presentation Layer
- Post installation Activities

- **Working with SAP server**

- Start & Stop SAP R/3 Server
- Directory Structures
- Overview of SAP MMC
- SAP & Oracle Environment Variables
- SAP Logon Pad configuration
- Overview of SAP License system
- Overview of Transaction & Dialog step

- **Management of users**

- Overview of user Administration
- Managing User Master Records
- Managing User Groups
- Mass User Management
- Managing Logged-on Users
- Central User Administration

- **CCMS & Configurations**

- Overview of System Profiles
- Overview of Operation Modes
- Overview of Background jobs
- Overview of Log-on Load Balancing
- Overview of workload monitor
- Overview of Os Collector
- SAP system Pro-Active Health checks

- **The Authorization System in SAP R/3**

- Overview of Authorization System
- Maintaining Authorizations
- Working with Profile Generator
- Creating Roles
- Maintaining Org. Levels
- User Information System
- Overview of Users & Authorization Tables
- System Profile Parameters for User

- **SAP R/3 Client Management**

- Overview of R/3 client
- Client Copy methods
- Client copy Requirements & Process
- Open / Close R/3 Client
- Overview of RFC
- Deleting R/3 Client
- Client Refresh
- Copying DB Tables among clients

- **The Transport System**

- Overview of change Transport System
- Transport System Concepts
- System Change Options
- Change & Transport Organizer
- Overview TMS
- Configuring Systems and Domains
- Configuring Transport Routes
- Overview of tp & R3 trans
- Transports with tp Program
- Overview of the Complete Process of Transporting

- **Patch Management**

- Overview Support Packages, Plug-ins & Add-ons
- Types of Support Packages
- Downloading Support Packages
- SP Dependencies and Requirements
- Applying Support Patch, Plug-in & Add-on
- SAP R/3 Kernel Upgrade

- **SAP Administration for Oracle Database**

- Introduction to SAPDBA&BRTOOLS
- Table space Administration
- Intro. to Database Reorganization
- Database Backup & Restore
- Database General Activities

- **SAP Printing System**

- SAP Spool system Architecture
- Introduction to SAP Access Methods
- Defining R/3 Printer Devices
- Managing spool Requests
- The SAPLPD Driver Program
- TEMSE object Database
- Troubleshooting printing problems

- **General Administration Utilities**

- Monitoring SA P Instances
- Monitoring System Work Process
- Managing User Sessions
- Managing Update Records
- Managing Lock Entries
- Managing R/3 System Logs
- Analyzing ABAP Dumps
- System Tracing Utilities
- Managing Batch Input Sessions