

training code: SAP/AD691 / Std / EN

# SAP ASE 16.0 on Linux

In this course, participants will gain in-depth knowledge of managing SAP Adaptive Server Enterprise (SAP ASE)-based systems in a Linux environment. This seminar is designed for SAP administrators and DB administrators who want to use SAP ASE on Linux in their company or are already using it.



## Training recipients

- Database Administrator
- System Administrator



## Benefits

- This course will prepare you to:
  - Gain in-depth knowledge of the administration of SAP ASE-based systems in a Linux environment



## Training program

- The following content is covered:
- Overview of SAP ASE
  - Versions and supported platforms
  - Architecture
- OS platform
  - SAP ASE on Linux release requirements
  - SAP ASE for Linux kernel parameters, Linux users, Linux upgrades
  - SAP ASE on Linux in a VM environment
  - Installation, Upgrade, Patch

- SAP ASE software download and licenses
  - SAP ASE Server Installation
  - SAP ASE client and client tools installation
  - SAP ASE upgrades and patches
  - Special features of ASE system copies
- Administration and operation
  - DB Tools (isql, dbisql, SCC)
  - DB and SAP directory structure
  - DB configuration (parameters)
  - DB start / stop
  - DB Features (Compression)
- DBA Cockpit
  - DBA Cockpit Best Practices
  - DBA Cockpit Configuration
  - DB Parameters
  - DB Performance Monitoring
  - DB Extension
- DB Tools: AMC / ASE Cockpit / Control Center
  - Overview
  - Recommended ASE DB Tools for SAP Business Suite
  - AMC Overview
  - AMC Installation
  - AMC User Interface
- Backup, Restore and Recovery



## Expected preparation of the participant

### Essential

- Experience in the administration, operation and support of SAP systems
- Linux basic knowledge

### Recommended

- ADM540



## Duration

3 days / 25 hours

## Language

Materials: English