

Training: SUSE  
SLE342 Administering SSSD on SUSE Linux Enterprise Server 12



FORM OF TRAINING	MATERIALS	PRICE	DURATION
Traditional	Digital materials	650 EUR	2 days
Traditional	CTAB Tablet	800 EUR	2 days
Distance learning	Digital materials	650 EUR	2 days
Distance learning	CTAB Tablet	650 EUR	2 days

## LOCATIONS

Krakow - 5 Tatarska Street, II floor, hours: 9:00 am - 4:00 pm

Warsaw - 17 Bielska Street, hours: 9:00 am - 4:00 pm

## TRAINING GOALS:

This new 2 day course covers the **System Security Service Daemon (SSSD)** as deployed on the SLES 12 platform. The SSSD, designed for and available for nearly all Linux distributions, is fast becoming the Linux server authentication framework of choice. Comprehensive documentation and technical instruction on the concepts, use cases and deployment techniques for system administrators is still difficult to obtain. This course attempts to do just that.

### Audience Summary

The course is ideal for system administrators and consultants who need to:

- Better understand the use case of the SSSD and it's features
- Deploy new systems using the SSSD
- Migrate from legacy PAM LDAP or PAM LDAP/Kerberos configurations
- More tightly integrate Linux systems into Active Directory environments
- Assess environment design choices, SSSD best practices and administration

## REQUIREMENTS:

Before attending this course, it is highly recommended that students have a good working knowledge of Linux and should be able to:

- Perform partitioning and file system setup and maintenance
- Perform system configuration including network setup and user management

- Manage software packages
- Work on the command line including file management and text editing

This knowledge can be gained through the [SUSE Linux Enterprise 12 Administration](#) Course ([SLE201](#)) and [SUSE Linux Enterprise 12 Advanced Administration](#) Course ([SLE301](#)).

### Difficulty level



### CERTIFICATE:

The participants will obtain certificates signed by SUSE.

### TRAINER:

Certified SUSE Trainer.