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IBM Security Directory Suite Foundations Information

Length:	2.0 Days
Ref:	TW070G-X
Delivery method:	ClassroomInstructor Led Online
Price:	EUR

Overview

This foundational course consists of two parts. The first part introduces IBM Security Directory Server (SDS) and its basic features, while the second part focuses on the IBM SDS appliance. Students learn about the installation, configuration, and components of the IBM SDS appliance. Basic configuration includes the configuration of the Directory Server using a built-in database instance, and configuration of a Federated Directory Server instance. During the hand-on exercises, students perform basic appliance configuration, set up an integration with file-based identity sources, and configure Pass-through authentication (PTA) using another instance of the Directory Server as a password source.

Public

This course is designed for IBM Security Directory Server (LDAP) administrators.

Prerequisites

- Before taking this course, make sure that you have the following skills:
- * Working knowledge of Linux
 - * Working knowledge of general security concepts, including SSL, authentication, and authorization

Objective

- Describe the basic features of IBM Security Directory Server
- Describe the LDAP standards for naming and structuring data in an LDAP directory
- Explain how to assign permissions to limit the abilities of users to read and modify directory information
- Explain the appliance installation and basic configuration
- Describe appliance console and appliance CLI features
- Describe Federated Directory Server

Topics

- Unit 1: IBM Security Directory Server overview
- Unit 2: Managing Directory data
- Unit 3: Directory Server features
- Unit 4: Installing and configuring the appliance
- Unit 5: Appliance features
- Unit 6: Advanced appliance features