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IBM Access Manager Federated Single Sign-on Information

Length:	1.0 Day
Ref:	TW066G-X
Delivery method:	ClassroomInstructor Led Online
Price:	EUR

Overview

This module explores using federated single sign-on and logout on the IBM Access Manager appliance. Using federated single sign-on, your clients can transparently access services offered by your federation partners using SAML 2.0. You learn to create SAML 2.0 federations from the identity provider and service provider partner role.

Public

Security Administrators, Security Architects

Prerequisites

Before taking this course, make sure that you have the following skills:

- Basic administration of the IBM Security Access Manager appliance
- SAML 2.0 Specification
- Windows Server
- Linux

Objective

- Explain the purpose and use of a federation.
- Provide a high-level overview of the SAML 2.0 specification.
- Describe the process flow between federated partners.
- Initiate a single sign-on action
- Create a federation and federation partners for single sign-on and single logout
- Create a custom identity map

Topics

Lesson 1: Federated overview

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- Lesson 2: SAML 2.0 overview
- Lesson 3: Initiating a single sign-on action
- Lesson 4: IBM Security Acces Access Manager 9.0
- Lesson 5: Creating a federation and federation partners
- Lesson 6: Creating custom identity maps