

CA Single Sign-On: Advanced Topics 300: Configure CA Directory as a Session Store



Course Overview

CA Single Sign-On (SSO) provides a centralized security management foundation that enables secure use of the Web to deliver applications and data to customers, partners, and employees. This series of advanced topics are frequently implemented to extend the SSO environment, further enhance security, and improve performance.

This course topic describes how to create and implement a session store using CA Directory and includes a recorded demonstration of the process.

PRODUCT RELEASE

CA SSO 12.7 and greater

COURSE TYPE, LENGTH & CODE

- Dynamic Labs
- One hour and fifteen minutes (1:15)
- 04SSO3005S

PREREQUISITES

- 04SSO2017S or 04SSO20171
CA Single Sign-On 12.7.X:
Foundations 200 or equivalent
knowledge.
- General: Windows server, user
directory, LDAP, JXplorer, and
database general knowledge.

WHO SHOULD ATTEND

- CA SSO Administrator
- IT Architect
- Partner (services delivery and
presales)
- Technical support analyst
- Security specialists

What You Will Learn

- Features that require a session store
- Deployment options for using CA Directory as a session store
- Implement CA Directory as a session store

For Managers

Correct and efficient operation of CA Single Sign-On lets you manage and deploy secure web applications to increase new business opportunities, manage costs, improve security to mitigate risk, and ease compliance.

**RECOMMENDED
NEXT COURSES**

- See the CA Education Learning Path for CA Single Sign-On

Course Agenda

Configure CA Directory as a Session Store

- List the features that require a session store
- Describe deployment options for using CA Directory as a session store
- Implement CA Directory as a session store



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