Red Hat Security: Identity Management and Active Directory Integration with Exam (EX362) (RH363)

ID RH363 **Price** CHF 4,057.—(excl. VAT) **Duration** 5 days

Who should attend

- Red Hat Certified System Administrator (RHCSA) who wants to learn how to provision and configure IdM technologies across both Linux and Windows applications
- Identity management specialist or engineer
- Access management specialist or engineer
- Web application developer
- DevOps specialist

Prerequisites

- Be certified as a Red Hat Certified System Administrator (RHCSA) (required)
- Be certified as a Red Hat Certified Engineer (RHCE) (recommended, but not required)

Course Objectives

Impact on the organization

Businesses will be able to integrate and centralize lifecycle management and security policy implementation and enforcement, as well as to extend that consolidated management to additional enterprise configuration management products from the Red Hat portfolio, including Red Hat Ansible Tower and Red Hat Satellite Server.

Impact on the individual

As a result of attending this course, you will gain an understanding of the architecture of an identity management realm and trusted relationships using both Red Hat Enterprise Linux Identity Management and Microsoft Active Directory. You will be able to create, manage, and troubleshoot user management structures, security policies, local and remote secure access methods, and implementation technologies such as Kerberos, PKI, and certificates.

You should be able to demonstrate these skills:

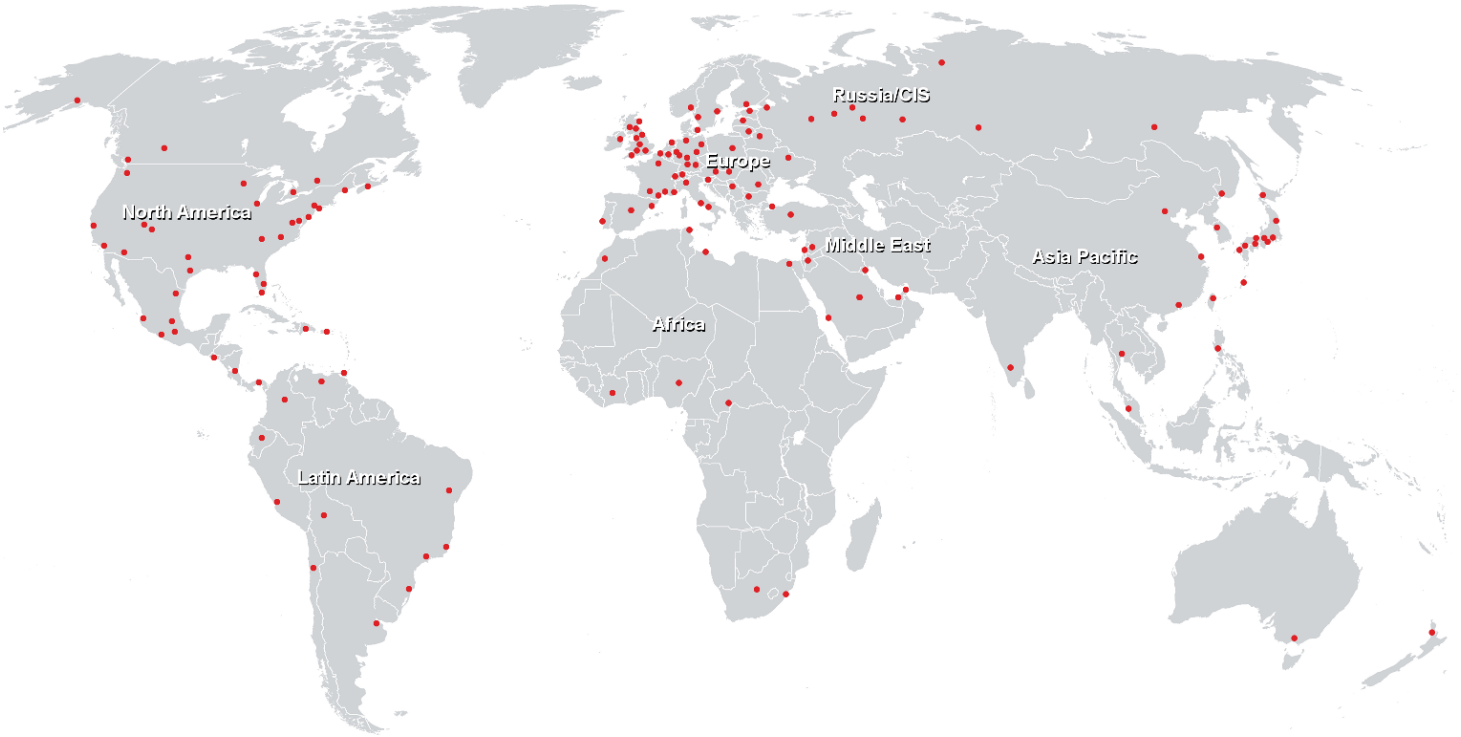
- Create and manage a scalable, resilient Identity Management realm, including both Linux and Microsoft Windows clients and servers.
- Create and manage secure access configurations, including managing and troubleshooting Kerberos, certificate servers, and access control policies.
- Integrate IdM as the back end for other major enterprise tools in the Red Hat portfolio, including Satellite Server and Tower.

Course Content

- Install Red Hat Identity Management servers, replicas, and clients.
- Configure and manage Kerberos authentication and secure services.
- Create and manage a trust relationship with Microsoft Active Directory.
- Configure highly secure user authentication—local and remote—including two-factor authentication.
- Manage secrets, vaults, certificates, and keys.
- Troubleshoot identity management processes.
- Integrate Satellite 6 with IdM.
- Integrate Tower with IdM.
- Configure IdM backup and recovery.

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Training Centres worldwide





Fast Lane Institute for Knowledge Transfer (Switzerland) AG

Husacherstrasse 3
CH-8304 Wallisellen
Tel. +41 44 832 50 80

info@flane.ch, https://www.flane.ch