

Resource and Connector Reference

This section contains guide how to connect midPoint to various end systems/resources.

End system management frameworks:

- Identity Connectors
 - Active Directory Connector (LDAP)
 - Legacy Active Directory Connector (.NET)
 - CMD Connector
 - Connector Server
 - .NET Connector Server
 - Java Connector Server
 - CSV Connector
 - CSVFile Connector (legacy)
 - DatabaseTable Connector
 - Drupal 7 Connector
 - eDirectory Connector
 - Exchange Connector (.NET)
 - Google Apps Connector
 - ICF Configuration Tips and Tricks
 - LDAP Connector
 - LDAP Connector Documentation
 - LDAP Connector Troubleshooting
 - LDAP Explanation
 - Legacy LDAP Connector
 - Microsoft Graph API Connector
 - Oracle Connector
 - SAP Connector
 - ScriptedSQL Connector
 - ScriptedSQL Connector (deprecated)
 - Solaris Connector
 - Scripted REST Connector (DEPRECATED)
 - REST Connector Superclass
 - SCIMv1 Generic Connector
 - SCIMv1 Salesforce Connector
 - SCIM v1 Slack connector
 - Siebel Connector
 - SmartRecruiters Connector
 - PeopleSoft HCM connector
 - Coupa Connector
 - GitLab Connector
 - Jira Connector
 - Box Connector
 - SWITCH edu-ID Affiliation Connector
 - Grouper Connector
 - Banner Connector
 - Kafka Connector
- Legacy Identity Connectors
- Resources
 - 389 Directory Server
 - 389 Directory Server Configuration
 - Active Directory
 - Active Directory Documentation Links
 - Active Directory Multi-Domain
 - Active Directory Password Change
 - Active Directory Tips&Tricks
 - Active Directory with LDAP connector
 - Active Directory with the legacy .NET connector
 - Powershell Support in AD/LDAP Connector
 - Any Command (CMD)
 - Any Database (ScriptedSQL)
 - CSVfile
 - DatabaseTable
 - Directory Server Enterprise Edition
 - eDirectory
 - Exchange
 - LDAP Servers Summary
 - Linux - RedHat
 - MySQLUser
 - Office 365 / Azure Active Directory
 - OpenDJ
 - OpenDJ Installation and Configuration
 - OpenLDAP
 - OpenLDAP Administraton
 - OpenLDAP Installation and Configuration
 - OpenLDAP Replication
 - OpenLDAP Tips, Tricks and FAQ

- Recommended OpenLDAP Structure
- slapdconf
- Zimbra Collaboration Suite