

Legacy Active Directory Connector (.NET)

Status

Functionality	Stable
Support status	LEGACY, unsupported
Support provided by	N/A
Target systems	Active Directory

(however the code is stable and it seems to work well)



DEPRECATED and UNSUPPORTED

This is the old .NET-based Active Directory connector based on the legacy code published by Sun Microsystems in 2000s. This connector is DEPRECATED. It is likely that it will still work, but it is no longer developed, it is not maintained and it is not supported.

Please use the [new LDAP-based Active Directory Connector](#) instead.

Description

Connector usable for connecting to Active Directory using ADSI. This is quite heavyweight connector and it works only in .NET connector server.

Protocol	ADSI
Framework	ConnID 1.4.x (for 1.4.x.y versions), OpenICF 1.1.x (older versions)
Bundle name	ActiveDirectory.Connector
Connector name	Org.IdentityConnectors.ActiveDirectory.ActiveDirectoryConnector
Additional requirements	.NET Connector Server

Capabilities and Features

Provisioning	YES	
Live Synchronization	YES	
Password	YES	
Activation	YES	
Script execution	YES	

History

This is mostly the original Sun ICF AD connector. Some minor extensions and fixes were done by ForgeRock and Evolveum.

Versions

Version	Origin	Binary	Sources	Build Date	Description
1.4.1.20282	Built by Evolveum	download zip	github Evolveum/openicf (master branch)	Oct 22nd, 2014	Experimental. Support for paged searches (VLV) .
1.4.1.20257	Built by Evolveum	download zip	github	Sep 9th, 2014	Testing is in progress. However, this version is quite stable - we recommend to use it.

1.0.0.20108	Built and tested by Evolveum	download zip		Mar 2014	Tested but OBSOLETE . (Use only with pre-3.0 versions of midPoint.)
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Documentation

N/A

Resource Examples

- [Active Directory](#)

See Also

- [Active Directory Connector \(LDAP\)](#)