Integrate OpenLDAP / Windows Active Directory authentication in Ezeelogin jump server

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Integration of OpenLDAP / Active Directory (AD)

Overview: This article describes how to configure LDAP/AD authentication in gateway with or without auto-create feature, including the use of PAM-LDAP on both Ubuntu and CentOS and provides guidance on integrating Azure AD and related authentication setups.

Integration of OpenLDAP / Active Directory (AD) with PAM LDAP [Backend]

Configure Open LDAP / Active Directory (AD) with PAM-LDAP(backend). You need to configure the backend with PAM-LDAP here.

Ubuntu

Check out the following article on Windows AD integration with Ezeelogin (Ubuntu).

> How do I configure Ezeelogin to authenticate using Windows_AD(PAM-LDAP) in Ubuntu?

Check out the following article on OpenLDAP integration with Ezeelogin (Ubuntu).

> How do I configure Ezeelogin to authenticate using OpenLDAP(PAM-LDAP) in Ubuntu?

CentOS

Check out the below article on Windows AD integration with Ezeelogin (CentOS).

> How do I configure Ezeelogin to authenticate using Windows_AD(Pam-Ldap) in CentOS?

Check out the below article on OpenLDAP integration with Ezeelogin (CentOS)

> How do I configure Ezeelogin to authenticate using OpenLDAP(Pam-Ldap) in CentOS?

Integration of OpenLDAP / Active directory (with auto-create feature in GUI)

What is auto-create feature in Ezeelogin?

The Auto Create feature automatically provisions system user accounts on the backend of the gateway server whenever a new user is added through the Ezeelogin web panel.

This feature is particularly useful when the Ezeelogin web interface is configured to use AD/LDAP authentication, but backend authentication has not been set up. In such scenarios, enabling Auto Create ensures that backend user accounts are created automatically, and the backend authentication defaults to file-based authentication.

Configure LDAP/AD with an auto-create feature and use this if you are using LDAP authentication and do not plan to use backend configuration(PAM-LDAP) for authentication. This would create a system user when a user logs in to the web. Check out the following article for configuring LDAP/AD with an auto-create feature.

> How do I configure Ezeelogin to authenticate using OpenLDAP or Window AD server?

Integrate Azure AD in the Ezeelogin jump server

> Refer to this article Integrate Azure AD in Ezeelogin jump server

Related articles:

Integrate Azure AD with LDAP
Integrate OpenLdap with CentOS using SSSD
Integrate Windows AD with Ubuntu using SSSD
Integrate Windows AD with CentOS using SSSD
Integrate Red Hat IDM in Ezeelogin jump server
Assigning user group for LDAP users?
Can we map existing user group in ldap to ezeelogin as the ezeelogin user group ?

Online URL: https://www.ezeelogin.com/kb/article/integrate-openldap-windows-active-directory-authentication-in-ezeelogin-jump-server-91.html