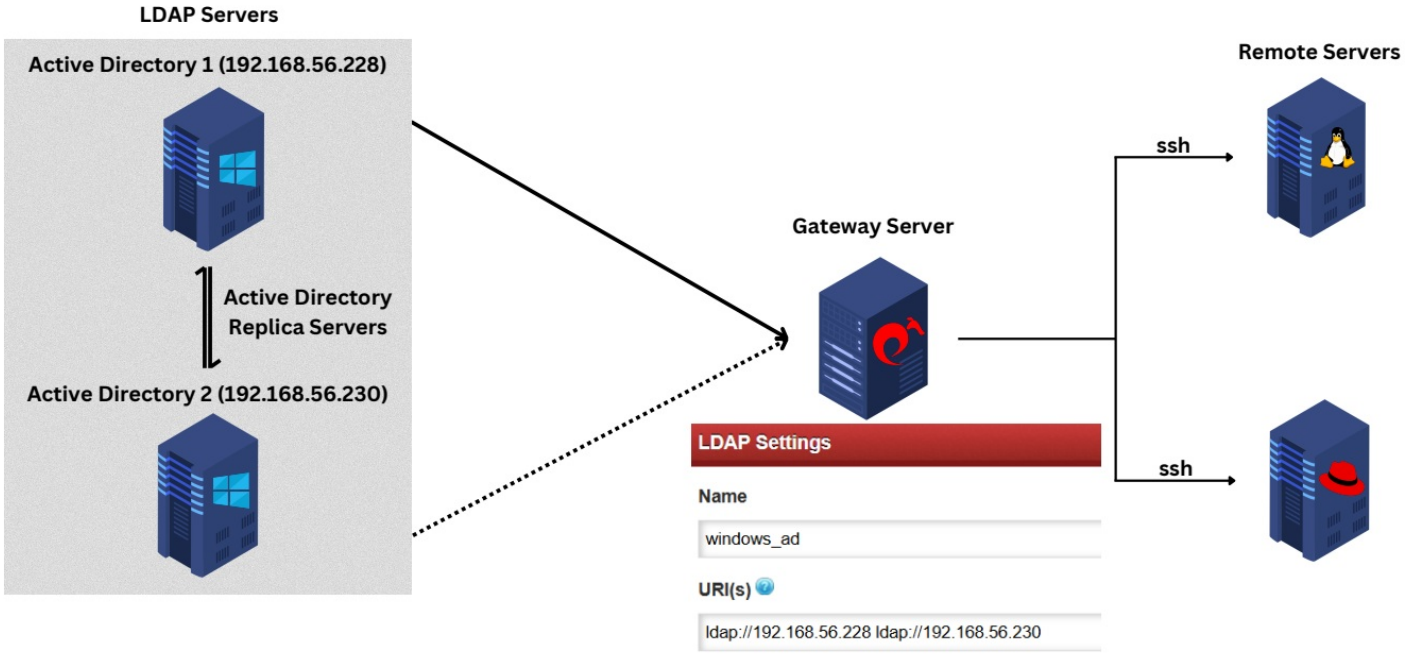
Configure a replica LDAP/AD Server

794 Nesvin KN September 27, 2025 Tweaks & Configuration 2176

How to configure replica Active Directory or OpenLDAP server in Ezeelogin for high availability?

Overview: This article explains how to configure replica LDAP (OpenLDAP) / Active Directory (AD) servers in Ezeelogin to ensure automatic failover if the primary LDAP server becomes unavailable, helping you avoid downtime.



Steps to add/edit replica LDAP server URIs:

Step 1: Open the LDAP configuration. Go to Settings -> LDAP -> LDAP Settings

Step 2: In the URI(s) field, add or edit the LDAP server addresses. Enter the replica LDAP server URIs, separated by spaces, after the primary server URI.

Step 3: Click Save to apply the settings.

Add more than one replica LDAP servers by entering the LDAP URIs separated by spaces.

Example:

```
ldap://ad1.eznoc.com ldap://ad2.eznoc.com ldap://ad3.eznoc.com ldap://ad4.eznoc.com .....
```

Example:

If the primary LDAP/Active Directory server is ad1.eznoc.com and the replica server is ad2.eznoc.com, configure the LDAP URI as follows (separating the URIs with spaces):

For SSL-enabled LDAP (LDAPS), use:

This ensures that if becomes unreachable, Ezeelogin will automatically fail over to .

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