

# Integrate Azure AD in Ezeelogin jump server

628 Manu Chacko May 15, 2025 [Features & Functionalities](#), [Tweaks & Configuration](#) 1849

## How to Integrate Azure Active Directory Domain Service with LDAPS

**Overview:** This article helps to integrate Azure active directory domain service with LDAPS

Refer article to [enable LDAPS on Azure AD and integrate it into your application](#)

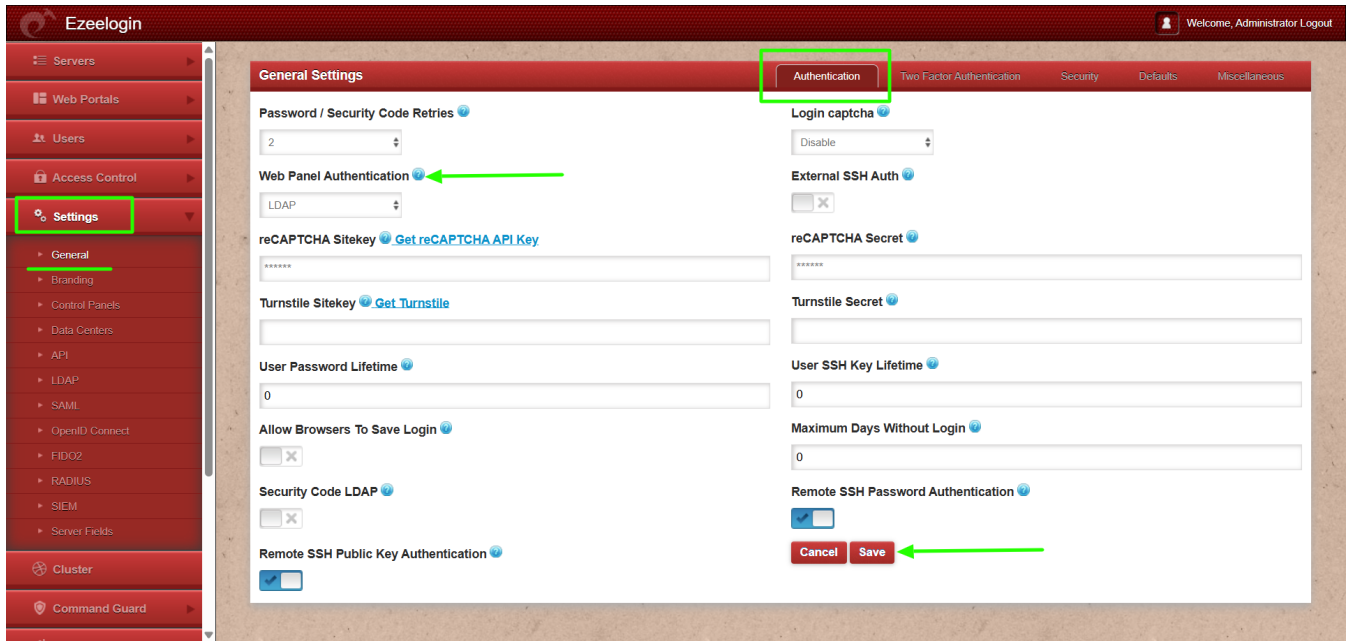
**Step 1:** Login to the Web GUI, navigate to **settings > Ldap** and add the details of LDAP configurations as follows.

The screenshot displays the Ezeelogin Web GUI interface. On the left is a sidebar menu with options: Servers, Web Portals, Users, Access Control, Settings (highlighted with a green box), General, Branding, Control Panels, Data Centers, API, LDAP (highlighted with a green box), SAML, RADIUS, Server Fields, Cluster, Command Guard, Account, Help, and License. The main content area is titled 'LDAP Settings' and contains the following fields:

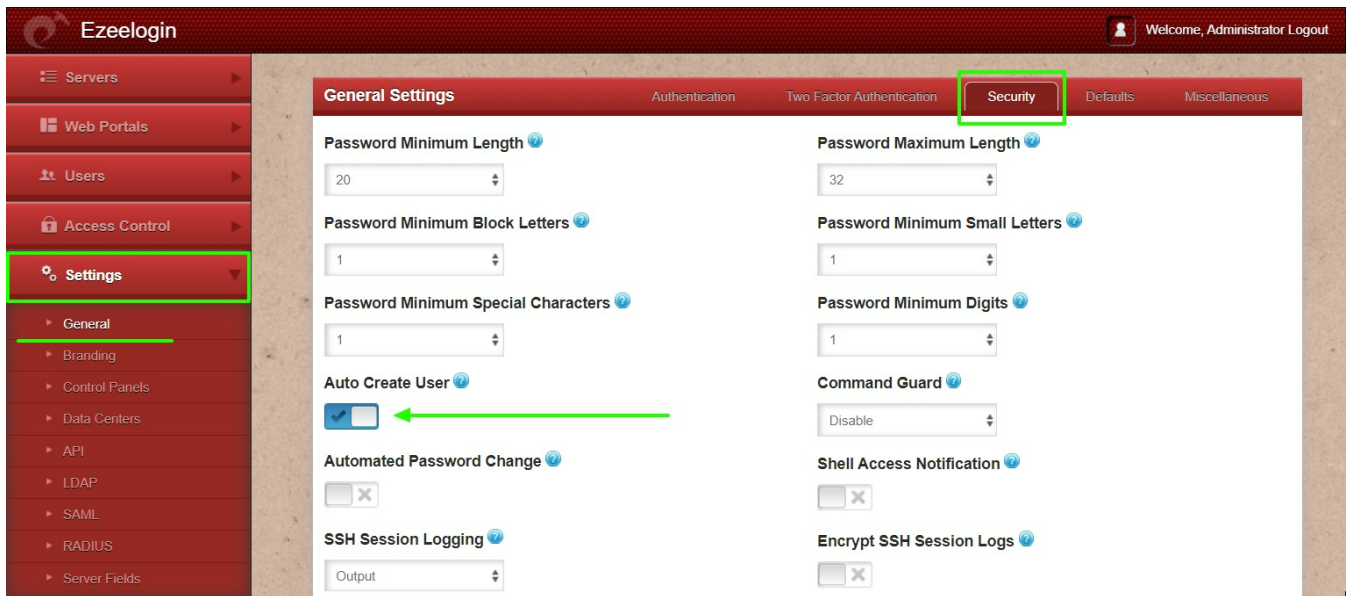
- Name:** Azureactivedirectory
- URI(s):** ldaps://mydomain.com:636
- Start TLS:** ☐
- Bind RDN:** john@mydomain.com
- UID Attribute:** sAMAccountName
- First Name Attribute:** givenName
- Email Attribute:** mail
- Timeout:** 10
- Active:** ☒
- Verify Certificate:** ☐
- Base DN:** OU=AADDC Users,DC=mydomain,DC=com
- Bind Password:** [masked with dots]
- Filter:** [empty]
- Last Name Attribute:** sn
- Group Attribute:** [empty]
- Rank:** 10
- Windows Active Directory:** ☐

At the bottom right of the form are 'Cancel' and 'Save' buttons. The top right of the GUI shows 'Welcome, Administrator Logout'.

**Step 2:** Navigate to **Settings -> General -> Authentication -> change Web Panel Authentication to LDAP** and save.



**Step 3:** Enable Auto Create User from **web GUI** -> **Settings** -> **General** -> **Security** -> **Enable Auto Create User**, so the user will automatically created after successful authentication from Azure AD.



**Step 4:** Navigate to **Users** -> **LDAP** and click on the '+' button to import users into Ezeelogin.

**Ezeelogin** Welcome, Administrator Logout

**Users in LDAP** find... All

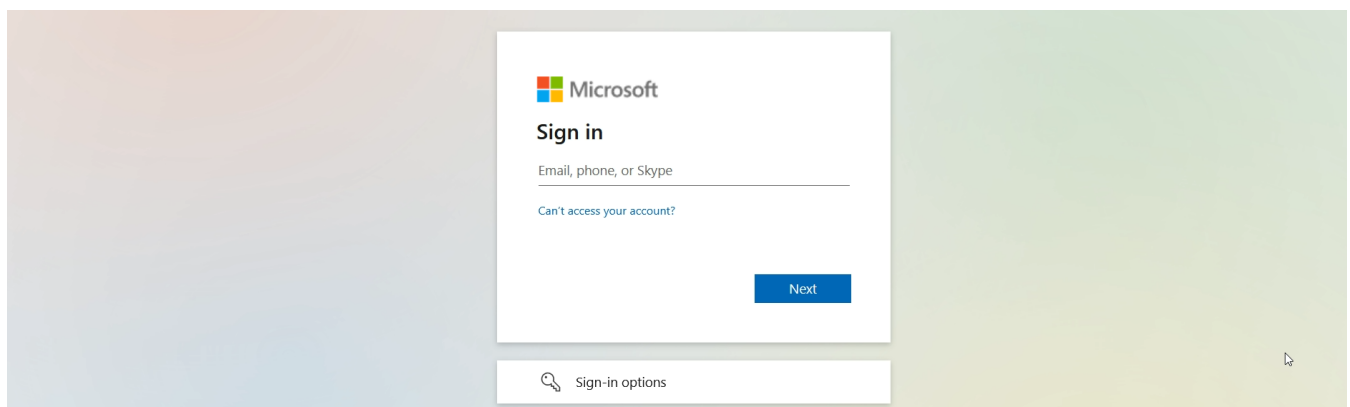
<input type="checkbox"/>	Username ↓	First Name	Last Name	Email	Status	User Group	LDAP	Notes
<input type="checkbox"/>	alex	alex			New	Dummy	Windows AD	
<input checked="" type="checkbox"/>	john	john			New	Dummy	Windows AD	
<input type="checkbox"/>	sam	sam			New	Dummy	Windows AD	
<input type="checkbox"/>	wick	wick			Exists	Dummy	Windows AD	

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**Users not in LDAP** find... All

Username ↓	First Name	Last Name	Email	Status	User Group	Actions
No item						

**Step 5:** The imported LDAP users can be viewed under the users tab in the web GUI. You will be able to log in to web GUI with Azure AD user credentials.



**Step 6:** After logging with Azure AD user credentials set up [security code](#) for the user under **Account** -> **Password** -> **New Security Code**.

**Ezeelogin** Welcome, amy Logout

**Change password, security code, two factor secret**

**New Password**

**New Security Code** [Generate](#)

**Confirm Password**

**Confirm Security Code**

**New Access Keyword** [Generate](#)

**Confirm Access Keyword**

**SSH Private Key** [Generate](#)

**SSH Key Passphrase**

**Alternate YubiKey**

**New YubiKey**

**Cancel Save**

**Step 7:** Enable the **Security Code LDAP** option under **Settings -> General -> Authentication** if the user prefers not to log in to the web GUI to set up a security code.

**Ezeelogin** Welcome, Administrator Logout

**General Settings**

**Authentication** Two Factor Authentication Security Defaults Miscellaneous

**Password / Security Code Retries**

**Web Panel Authentication**

**reCAPTCHA Sitekey** [Get reCAPTCHA API Key](#)

**Turnstile Sitekey** [Get Turnstile](#)

**User Password Lifetime**

**Allow Browsers To Save Login**

**Security Code LDAP**

**Remote SSH Public Key Authentication**

**Login captcha**

**External SSH Auth**

**reCAPTCHA Secret**

**Turnstile Secret**

**User SSH Key Lifetime**

**Maximum Days Without Login**

**Remote SSH Password Authentication**

**Cancel Save**

## Related Articles:

[Integrate azure AD with LDAP](#)

[Create users in Ezeelogin with the same user group in Azure AD](#)

[Unable to login with Azure SSO](#)

[Integrate Azure OpenID Connect](#)

[Integrating SSO/SAML with Ezeelogin PAM](#)

Online URL:

<https://www.ezeelogin.com/kb/article/integrate-azure-ad-in-ezeelogin-jump-server-628.html>