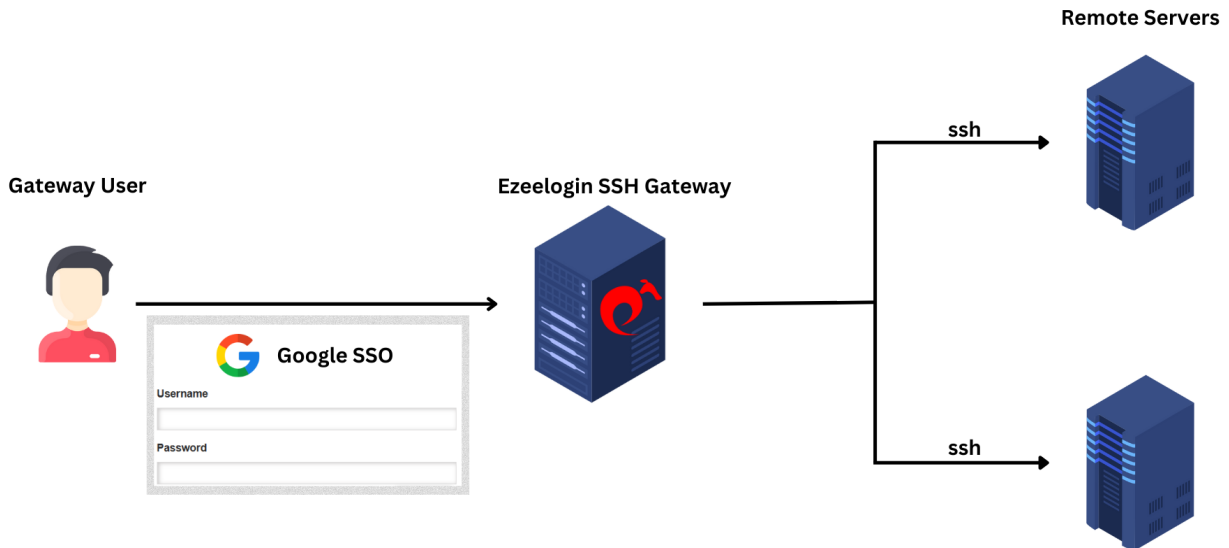


# Map Google SSO attributes to Ezeelogin

758 Nesvin KN February 4, 2025 [Productivity & Efficiency Features](#) 353

## How to map Google SSO attributes to Ezeelogin?

**Overview:** This article will help Ezeelogin admin users to map attributes with Google SSO.



**Step 1:** Log in to the [Google Workspace Admin console](#) and select the Ezeelogin application from **Apps > web and mobile apps**.

The screenshot shows the Google Workspace Admin console interface. The left sidebar has 'Admin' at the top, followed by 'Devices' and 'Apps' (highlighted with a green box). Under 'Apps', 'Web and mobile apps' is highlighted with a blue box. The main content area shows 'Apps (2)' with a search bar and a table of applications. The table has columns for Name, Platform, Authentication, User access, and Details. One application is listed: 'ezeelogin' (Platform: Web, Authentication: SAML, User access: ON for everyone, Certificate expires on Oct 28, 2029).

Name	Platform	Authentication	User access	Details
ezeelogin	Web	SAML	ON for everyone	Certificate expires on Oct 28, 2029

**Step 2:** Select SAML attribute mapping.

**Admin** Search for users, groups or settings

Apps > Web and mobile apps > ezeelogin

**SAML**

**ez ezeelogin**

- TEST SAML LOGIN
- DOWNLOAD METADATA
- EDIT DETAILS
- DELETE APP

**User access**

To make the managed app available to select users, choose a group or organizational unit. [Learn more](#)

[View details](#)

ON for everyone

**Service provider details**

<b>Certificate</b> Google_2029-10-28-9216_SAML2_0 (Expires Oct 28, 2029)	<b>ACS URL</b> https://192.168.1.8/ezlogin/index.php/auth/acs	<b>Entity ID</b> https://192.168.1.8/ezlogin/
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**SAML attribute mapping**

Map Google directory user profile fields to SAML service provider attributes.

<b>firstname</b> Basic Information > First name	<b>lastname</b> Basic Information > Last name	<b>username</b> Basic Information > Primary email
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**Group membership**  
2 groups > groups

**Step 3: Add attributes** for First name, Last name, Primary email and Group attributes all google user group as follows:

- 3.a. Select First name from the drop down (Basic information) And add firstname as Apps attributes
- 3.b. Select Last name from the drop down (Basic information) And add lastname as Apps attributes
- 3.c. Select Primary email from the drop down (Basic information) And add username as Apps attributes
- 3.d. Select and Add your google user group and add groups as App attribute

**Admin** Search for users, groups or settings

Apps > Web and mobile apps > ezeelogin > Attribute mapping

**SAML**

**ez ezeelogin**

- TEST SAML LOGIN
- DOWNLOAD METADATA
- EDIT DETAILS
- DELETE APP

**SAML attribute mapping**

Attributes

Add and select user fields in Google Directory, then map them to service provider attributes. Attributes marked with \* are mandatory. [Learn more](#)

Google Directory attributes	App attributes
Basic Information > First name	firstname
Basic Information > Last name	lastname
Basic Information > Primary email	username

[ADD MAPPING](#)

**Group membership (optional)**

Group membership information can be sent in the SAML response if the user belongs to any of the groups you add here.

Google groups	App attribute
Developers Admins Search for a group	groups

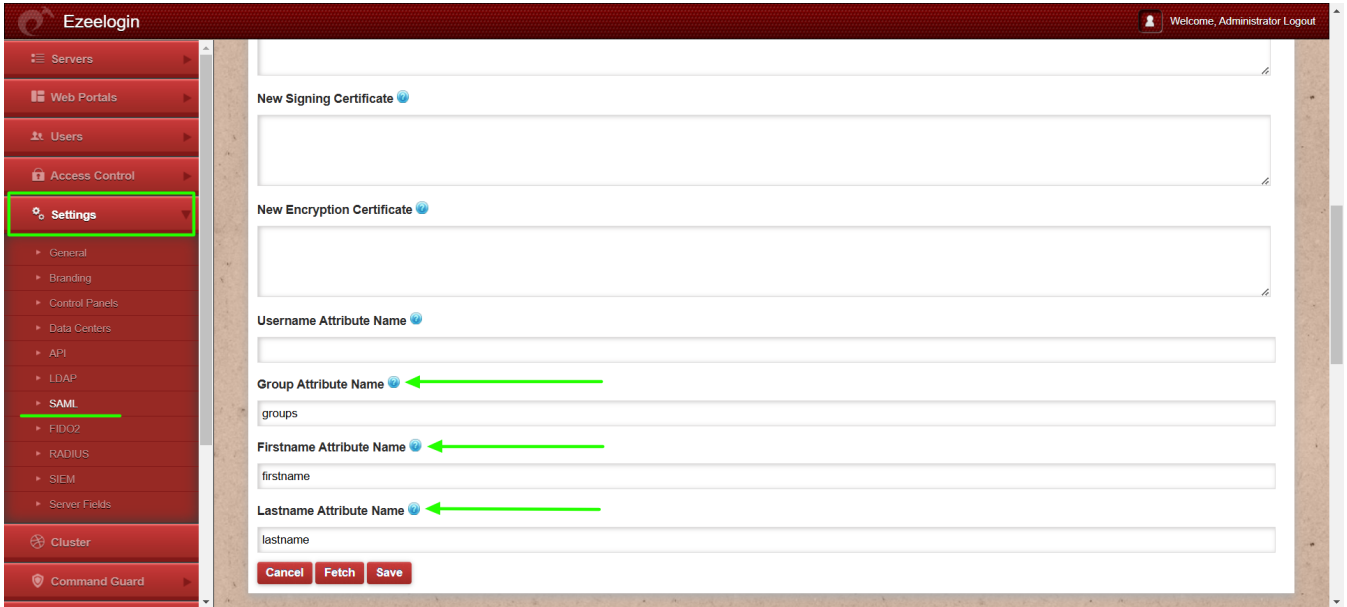
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**Step 4:** Login to Ezeelogin GUI > Settings > SAML and Add Group attribute Name, Firstname Attribute Name, Lastname Attribute Name as follows. Save.

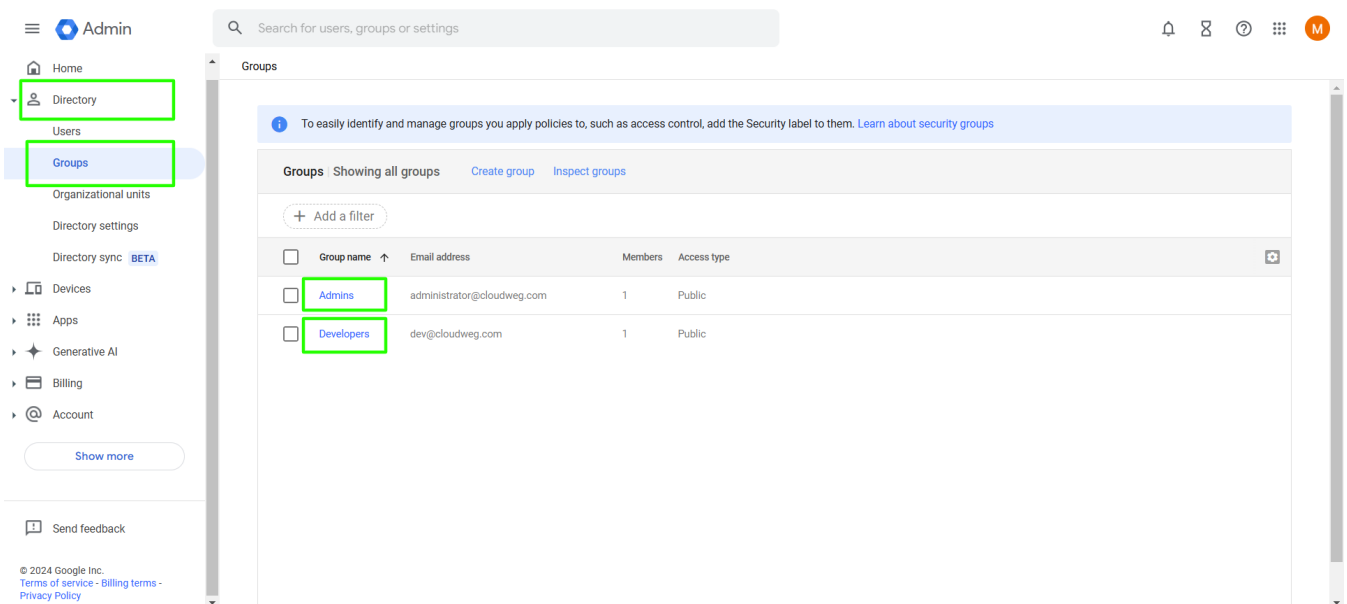
4.a. Group Attribute Name > groups

4.b. Firstname Attribute Name > firstname

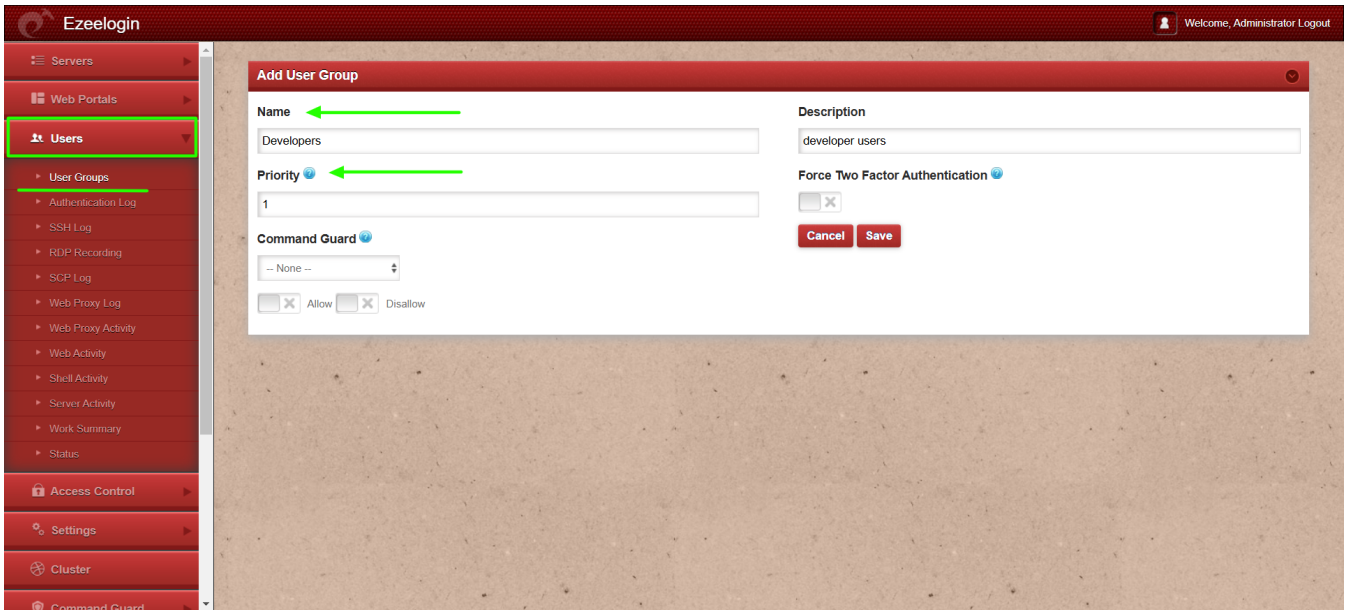
4.c. Lastname Attribute Name > lastname



**Step 5:** Select Users > User Groups from Ezeelogin GUI and add user groups with names identical to those in the Google user groups. Here, I have added the 'Admins' and 'Developers' user groups to Ezeelogin.



**Note:** Make sure to set priority greater than 1 while creating usergroups.



If a user exists in multiple user groups, then the user will import to the user group having a higher priority.

**Example:** Consider a user named Marc who is a member of both the devopsteam & systemteam. If systemteam is assigned a priority of 5 and devopsteam a priority of 3, Marc will be imported into the systemteam user group because it holds the higher priority 5.

**Step 6:** Relogin to Ezeelogin GUI with Google SSO user credentials.

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## Related Articles:

[Integrate GSuite SSO with Jumpserver](#)

Online URL: <https://www.ezeelogin.com/kb/article/map-google-sso-attributes-to-ezeelogin-758.html>