



erwin Data Intelligence – erwin Data Quality
LDAP Configuration Guide

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Introduction

This document is intended to serve as a manual for integrating LDAP in DQLabs. LDAP feature in DQLabs is used to login to the portal without manually creating the users. Only a simple LDAP authentication model will be supported by the DQLabs application.

Steps to Configure LDAP in DQLabs

- Login as a superuser.
- Open the organization level Settings by clicking Organization > Edit > System > LDAP and configure the following credentials under the LDAP configurations.

ServerName-LDAP server IP

Domains-domain name

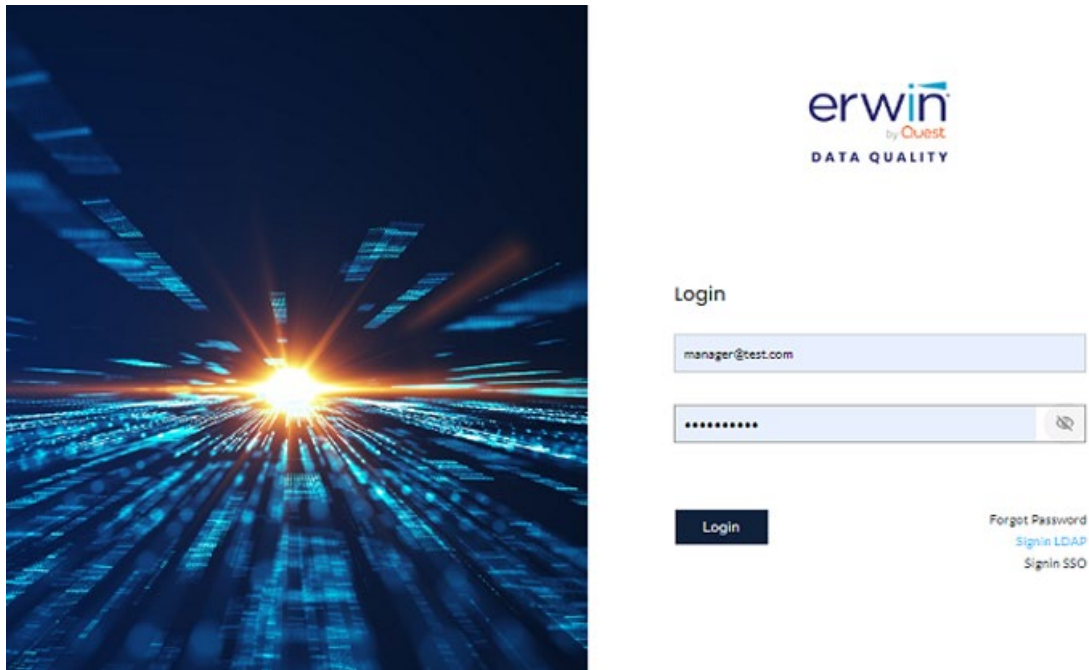
The screenshot shows the DQLabs Settings interface. At the top, there's a header with 'Organization | Default' and a 'Settings' title. Below the title are tabs: 'General', 'Users', 'System' (selected), 'Configurations', 'Libraries', and 'Roles'. On the left, there's a sidebar with various icons. The main content area is divided into sections: 'Api', 'Storage', 'SSO', and 'LDAP'. Under the 'LDAP' section, there's a sub-section titled 'LDAP Configurations'. It contains a 'Server Name' field with the value '27.100.25.115' and a 'Domains' section with a 'test' button and a plus icon. A red 'Save' button is at the bottom left of the configuration area.

- Click on Save.

Login to the Portal using LDAP

- Open the portal in the browser and enter the username and password on the login page. The username must contain a valid user name followed by the domain. (domain must be case sensitive).

For example: [user@domain.com](#)



- Click the Signin LDAP option.
- Now the user will get navigated to the corresponding SSO login page.
- Once the user logs into the portal successfully, the user can verify the user profile and organization details in Settings > Profile.

Note: By default, the user's role will be User and this role can be altered.

