

# Does a password and security code need to be created for LDAP users for accessing the Ezsh shell?

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## Do LDAP users require a new password and security code?

**Overview:** This article clarifies whether LDAP users need a new password and security code after being imported into Ezeelogin.

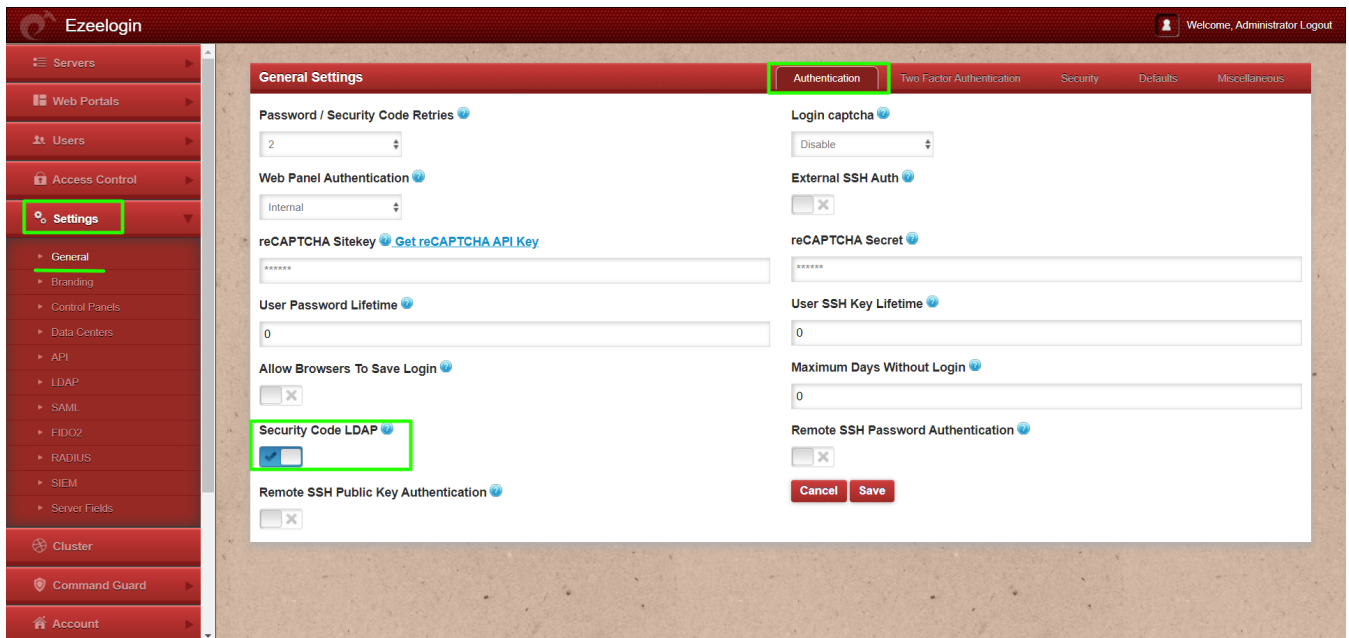
Passwords don't need to be created for LDAP users, but it is ideal to create a security code. You can also use the [LDAP password as the security code](#), though it is recommended to keep them separate for better security.

**Step 1:** The security code can be created by navigating to **Account -> Password -> Security Code**. Provide the authorization password (**Authorization Password** is the password of the currently logged-in user) and click on **Save**.

The screenshot shows the Ezeelogin web interface. On the left is a sidebar with a menu. The 'Account' menu item is highlighted with a green box, and its sub-item 'Password' is also highlighted with a green box. The main content area displays a form titled 'Change password, security code, two factor secret'. The form has two columns. The left column contains the following fields: 'New Password' (with a 'Generate' button), 'New Security Code' (with a 'Generate' button), 'New Access Keyword', and 'SSH Private Key'. The right column contains: 'Confirm Password', 'Confirm Security Code', 'Confirm Access Keyword', 'SSH Key Passphrase', and 'Authorization Password'. At the bottom right of the form are 'Cancel' and 'Save' buttons. Green arrows point to the 'New Security Code' field, the 'Confirm Security Code' field, the 'Authorization Password' field, and the 'Save' button.

**Step 2:** To use the LDAP password itself as the security code, navigate to **Settings -> General ->**

**Authentication -> Security Code LDAP.** This setting can only be enabled by the admin privileged user.



## Related Articles:

[How to use the LDAP password as the security code on user login in SSH?](#)

[Unable to login to remote servers after resetting LDAP password](#)

Online URL:

<https://www.ezeelogin.com/kb/article/does-a-password-and-security-code-need-to-be-created-for-ldap-users-for-accessing-the-ezsh-shell-484.html>