

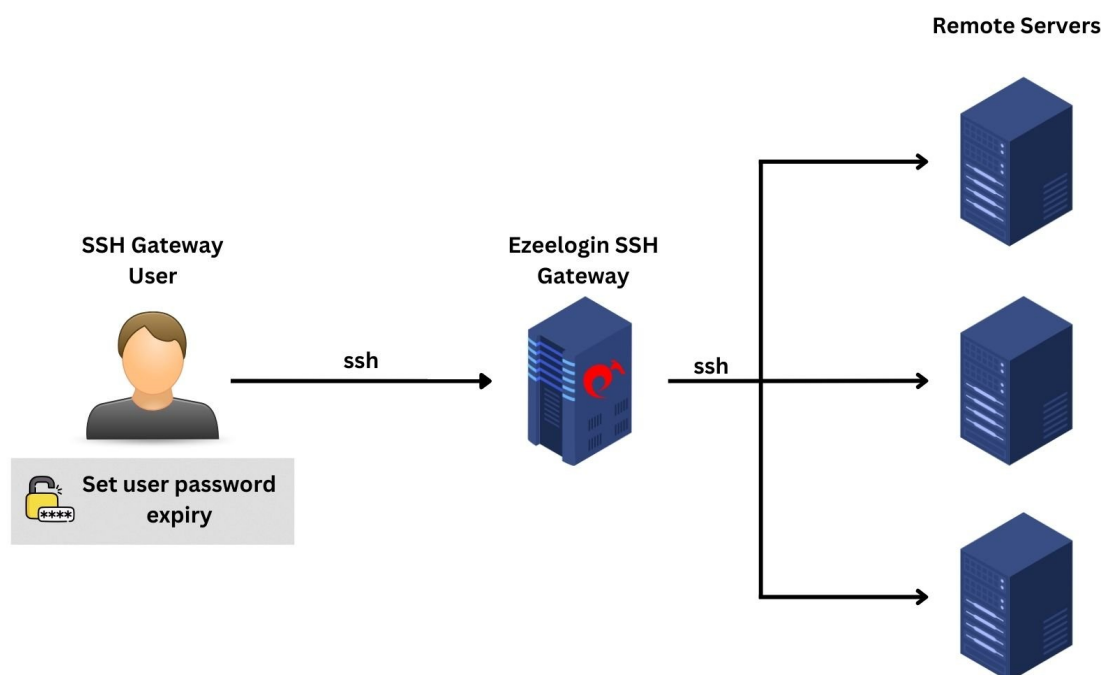
Set SSH gateway user password lifetime

297 admin August 28, 2024 [Features & Functionalities](#) 5237

Option for setting SSH gateway user password expiration

Overview: This article explains the SSH Gateway User Password Lifetime feature, which allows you to set an **expiry date** for **user passwords**. A **value of 0** indicates that passwords **never expire**, while a **value like 30** enforces a **reset every 30 days**. Configuration is done through "**settings -> general -> set user password lifetime**".

The SSH Gateway User Password Lifetime feature lets you **set an expiry date** for the **user password**. The user has to set a **new password** to login again **after its expiry**. This is useful for organizations to force their employees to **rotate the password** of their account periodically as required by various security compliances followed.



Step 1: To force the gateway user to reset the password after **30 days**, navigate to **Settings -> General -> Authentication -> User Password Lifetime** and enter the value **30**.

Ezeelogin

Welcome, Administrator Logout

Servers

Web Portals

Users

Access Control

Settings

- General
- Branding
- Control Panels
- Data Centers
- API
- LDAP
- SAML
- RADIUS

General Settings

Authentication

Two Factor Authentication

Security

Defaults

Miscellaneous

Password / Security Code Retries

2

Web Panel Authentication

Internal

reCAPTCHA Sitekey [Get reCAPTCHA API Key](#)

User Password Lifetime

0

Allow Browsers To Save Login

☐

Login captcha

reCAPTCHA v2

PAM Authentication

☐

reCAPTCHA Secret

Maximum Days Without Login

0

Cancel Save

Note: A value of **0** indicates that passwords **never expire**, while a value like **30** enforces gateway user to reset password **every 30 days**.

Related Articles

[Disable password expiry from backend](#)

[Force a password change for a Ezeelogin User](#)

Online URL: <https://www.ezeelogin.com/kb/article/set-ssh-gateway-user-password-lifetime-297.html>