

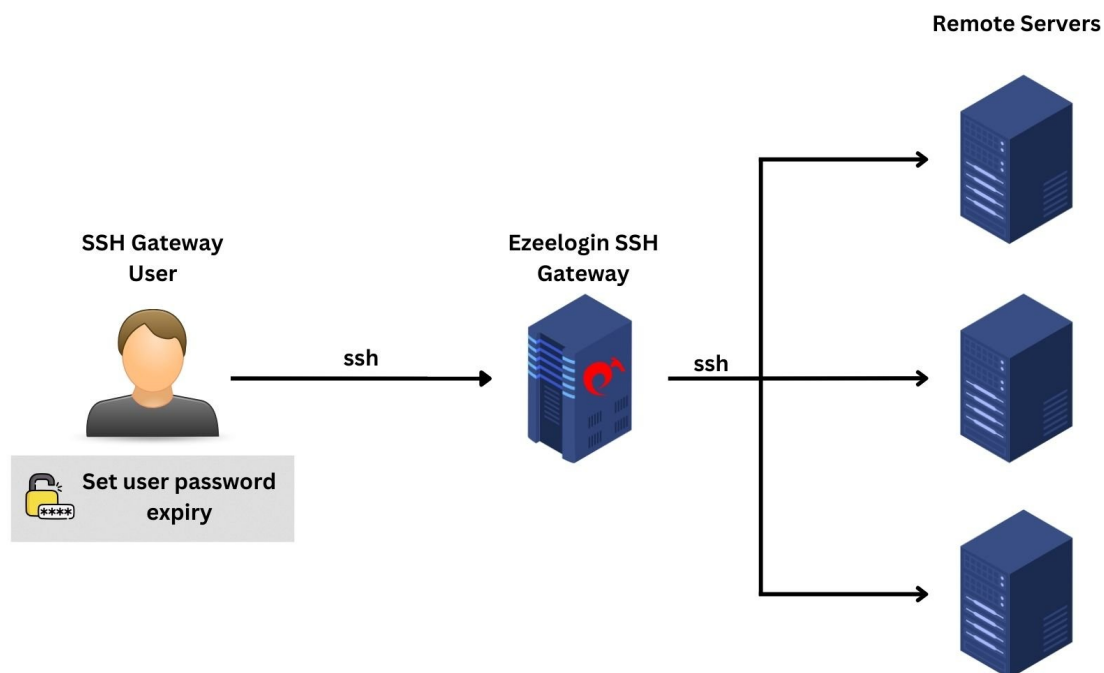
Set SSH gateway user password lifetime

297 admin July 22, 2024 [Features & Functionalities](#) 4003

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.



A value 0 means the password never expires. If you want to force the user to reset the password after 30 days, you should enter the value 30. As shown below, you can set the user password lifetime by navigating to **Settings -> General -> Authentication -> User Password Lifetime**.

The screenshot displays the Ezeelogin Administration Panel. The left sidebar contains a menu with 'Settings' highlighted. The main content area shows the 'Authentication' tab under 'General Settings'. The 'User Password Lifetime' field is set to 0, indicated by a green arrow. Other settings include 'Password / Security Code Retries' (2), 'Web Panel Authentication' (Internal), 'Login captcha' (reCAPTCHA v2), 'PAM Authentication' (disabled), 'reCAPTCHA Sitekey' and 'Secret' (masked), and 'Maximum Days Without Login' (0). 'Cancel' and 'Save' buttons are located at the bottom right.

Related Article

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