

Ezeelogin Timeouts Explained

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How to configure timeout values?

Overview: This article describes how to configure timeout values for GUI, shell activity, and SSH connections.

1. Ezeelogin GUI Timeout

Ezeelogin GUI timeout happens when there is no user activity for a particular time in Ezeelogin GUI. Users need to log in again with the credentials to the Ezeelogin GUI when a GUI timeout happens. Ezeelogin GUI timeout is set to 3600 seconds (60 minutes) by default.

[Refer article to configure Ezeelogin GUI Timeout](#)

2. Shell Activity Timeout

Shell Activity Timeout happens when there is no user activity for a particular time in the Ezeelogin shell. Users need to log in again with the credentials to the Ezeelogin shell when shell activity timeout happens. Shell Activity timeout will be set to 0 (zero means no timeout) by default.

[Refer article to configure Shell Activity Timeout.](#)

3. SSH Timeout

SSH timeout is the SSH connection timeout from the Ezeelogin gateway server to the remote server. SSH [timeout](#) will be set to 10 seconds by default. Refer below screenshot to change the SSH timeout. Note that changes made in Settings would be an occurrence of Global change among all Ezeelogin users.

The screenshot shows the Ezeelogin web interface. The top navigation bar includes the Ezeelogin logo, a user profile icon, and the text "Welcome, Administrator Logout". The left sidebar contains a menu with items: Servers, Web Portals, Users, Access Control, Settings (highlighted with a green box), Branding, Control Panels, Data Centers, API, LDAP, SAML, FIDO2, RADIUS, SIEM, Server Fields, Cluster, and Command Guard. The main content area is titled "General Settings" and has several tabs: Authentication, Two Factor Authentication, Security, Defaults, and Miscellaneous (highlighted with a green box). The Miscellaneous tab contains the following settings:

Setting Name	Value
Gateway SSH Port	22
SSH Timeout	10
RDP Proxy Port	22555
Web SSH Port	52222
Web Proxy Port	52066
Web Proxy Session Timeout	300
Web Proxy Request Timeout	120
Web Proxy Web Sockets	<input checked="" type="checkbox"/>
Web Proxy Forwarded Header	<input checked="" type="checkbox"/>
Log Retain Duration (months)	0
Log Space Threshold (MB)	0
mExec Concurrency	100
NodeJS Command	/usr/local/bin/node
Hide Inbuilt Backgrounds	<input type="checkbox"/>
Login theme	Papyrus
Use DNS	<input type="checkbox"/>

Related Articles:

[Increase web proxy session timeout.](#)

[Setting session timeout of the web interface.](#)

[Track user shell activity.](#)

Online URL: <https://www.ezeelogin.com/kb/article/ezeelogin-timeouts-explained-488.html>