Interrupt SSH session to remote server

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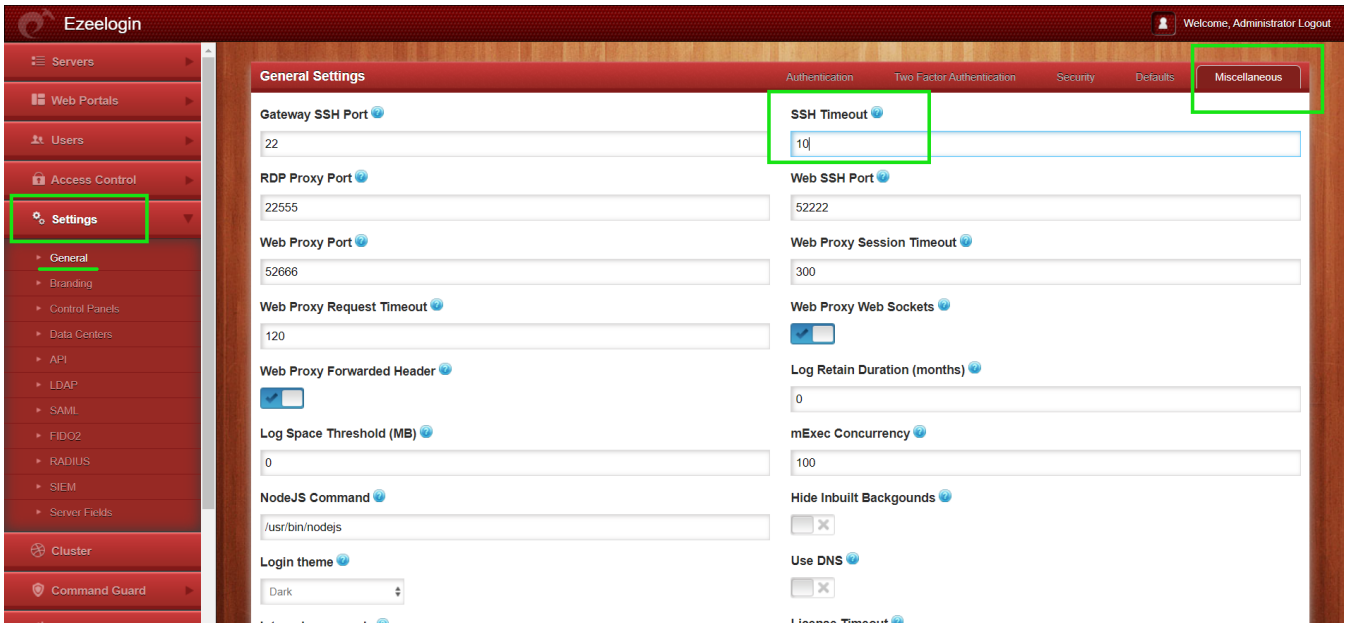
How to interrupt the SSH session to the remote server from the ezsh shell?

When a server times out or a session becomes unresponsive within Ezeelogin, instead of opening a new terminal or starting a new session, consider using the following approaches:

Scenario 1:

If a session becomes idle and there's no activity within it for the specified idle timeout duration (10 to 20 seconds), Ezeelogin takes action. It initiates a fallback mechanism, which means it returns the user to the server list or server selection screen.


Ezeelogin
Welcome, Administrator Logout
Servers
Web Portals
Users
Access Control
Settings
General
Branding
Control Panels
Data Centers
API
LDAP
SAML
FIDO2
RADIUS
SIEM
Server Fields
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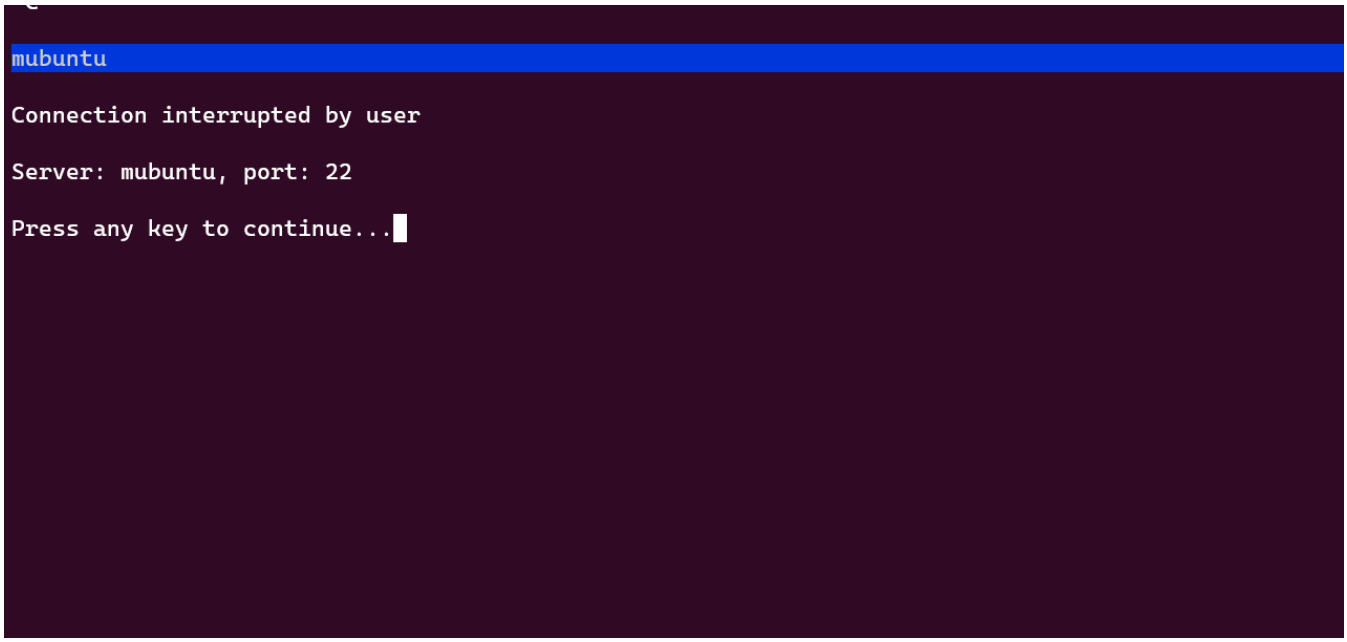
Command Guard
General Settings
Authentication
Two Factor Authentication
Security
Defaults
Miscellaneous
Gateway SSH Port
22
SSH Timeout
10
RDP Proxy Port
22555
Web SSH Port
52222
Web Proxy Port
52666
Web Proxy Session Timeout
300
Web Proxy Request Timeout
120
Web Proxy Web Sockets
Web Proxy Forwarded Header
Log Retain Duration (months)
0
Log Space Threshold (MB)
0
mExec Concurrency
100
NodeJS Command
/usr/bin/nodejs
Hide Inbuilt Backgounds
Login theme
Dark
Use DNS

Scenario 2:

When you encounter a situation in Ezeelogin where a server times out or a session becomes unresponsive, use the Ctrl+C keyboard shortcut. When you press Ctrl+C, Ezeelogin displays a message that says "Connection interrupted by user". This action initiates a fallback to the server list shell.



Related Article

- Authentication by SSH key failed

- Failed to establish SSH session

Online URL: https://www.ezeelogin.com/kb/article/interrupt-ssh-session-to-remote-server-642.html