

# Setting in web panel when SSH Daemon is listening on non standard ports.

173 admin December 21, 2017 [Tweaks & Configuration](#) 4925

Sometime, the SSH daemon on your Jumphost box would be listening on a non standard port instead of 22. In such cases, set Gateway SSH Port under Settings->General->Miscellaneous->Gateway SSH Port.

The screenshot displays the Ezeelogin web interface. On the left is a sidebar menu with options: Servers, Web Portals, Users, Access Control, Settings (expanded), Cluster, Command Guard, Account, Help, License, and Feedback. The 'Settings' section is further divided into General, Branding, Control Panels, Data Centers, API, LDAP, SAML, and Server Fields. A red arrow points to the 'General' sub-option. The main content area shows the 'General Settings' tab, with sub-tabs for Security, Defaults, and Miscellaneous. The 'Miscellaneous' sub-tab is active. Within this tab, the 'Gateway SSH Port' field is highlighted with a red box and a red arrow. The value '22002' is entered in this field. Other visible fields include 'SSH Timeout' (10), 'RDP Proxy Port' (52555), 'NodeJS Command' (/usr/bin/nodejs), 'Log Space Threshold (MB)' (0), 'mExec Concurrency' (100), 'Login theme' (Wood), 'Internal commands' (checked), 'CP Use DNS' (checked), 'Proxy Host', 'Proxy Username', 'Proxy Password', 'Web SSH Port' (52222), 'License Timeout' (30), 'Hide Inbuilt Backgrounds' (unchecked), and 'Use DNS' (unchecked). 'Cancel' and 'Save' buttons are at the bottom right.

Online URL:

<https://www.ezeelogin.com/kb/article/setting-in-web-panel-when-ssh-daemon-is-listening-on-non-standard-ports-173.html>