

How to fix: "EPROTO" Error after upgrading Node's version in RDP?

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Resolving "EPROTO" Error Post Node Version Upgrade

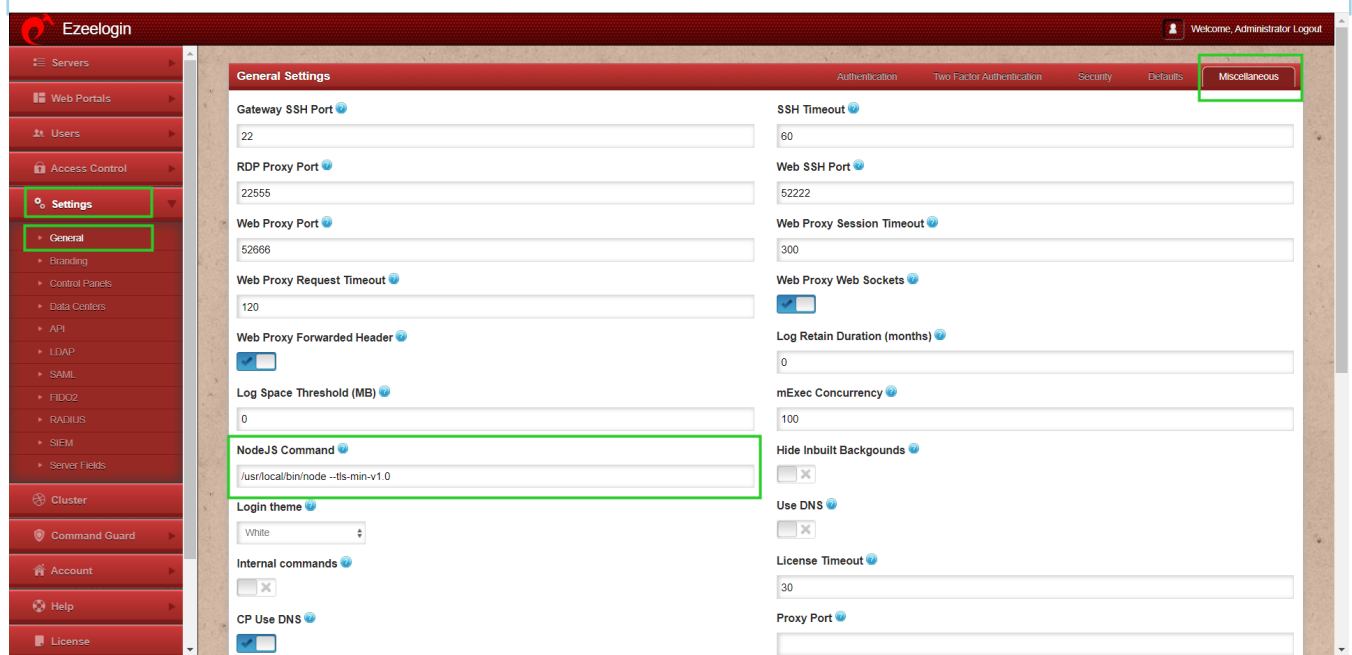
Overview: This article discusses resolving protocol errors post Node.js updates by setting (`--tls-min-v1.0`) option, specifying TLS v1.0 for secure communication.

This error is usually seen after the Node version upgrade.

- If you encounter a protocol error after updating your Node version, simply include `--tls-min-v1.0` in the Node.js command under Settings -> General -> Miscellaneous -> Node.js Command.

`--tls-min-v1.0`

This is a command-line option passed to Node.js. It instructs Node.js to use TLS version 1.0 as the minimum acceptable version for secure communication over HTTPS and other TLS-enabled protocols.



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<https://www.ezeelogin.com/kb/article/how-to-fix-eproto-error-after-upgrading-node-s-version-in-rdp-310.html>