Linux Data Centers - CDP and Web Servers Settings

CDP and Web Servers Settings

About Node Settings

You can define settings for the CDP Server and Web Server Nodes.

> Notice
> Specify Node settings after you have registered the CDP Server as a Cluster Node. Read more in Linux CDP Data Centers Getting Started Guide.

- Linux Control Server - Accessing CDP Server Settings — Instructions on how to define the CDP Server Node settings via the Linux Control Server Interface.
- Linux Control Server - Accessing Web Server Settings — Instructions on how to define the Web Server Node settings via the Linux Control Server Interface.
- Linux CDP Server Node - Max Concurrent Tasks Settings — Description of the "Max Concurrent Tasks" settings (simultaneous tasks) in the CDP Server Node.
- Linux CDP Server Node - NT Event Log Settings — Description of the "NT Event Log" settings used for enabling/disabling and controlling logging threshold of the CDP Server Node for NT (Windows) Event Log.
- Linux CDP Server Node - Remote Syslog Settings — Description of the "Remote Syslog" settings of the CDP Server Node.
- Linux CDP Server Node - Server Authentication Settings — Description of the "Server Authentication" setting (IP address used to connect to Agents) of the CDP Server Node.
- Linux Web Server Node - Brute Force Login Settings — Description of the "Brute Force Login" settings which concern the system security of the Web Server Node.
- Linux Web Server Node - Remote Syslog Settings — Description of the "Remote Syslog" settings of the Web Server Node.
- Linux Web Server Node - Web Server HTTP Settings — Description of the "Web Server HTTP" settings which control Web Server configuration specific to unencrypted HTTP connections in the Web Server Node.
- Linux Web Server Node - Web Server HTTPS Settings — Description of the "Web Server HTTPS" settings which control Web Server configuration specific to encrypted (SSL) HTTPS connections in the Web Server Node.
- Linux Web Server Node - Web Server Settings — Description of the "Web Server" settings which control Web Server configuration for the Web Server Node User Interface.
- Linux Web Server Node - Web Server User Interface Settings — Description of the "User Interface" settings which control Web Server configuration for the Web Server User Interface.