

# How to manage node.js configuration on site through the cloudpanzer website?

**Tutorial :**

**You can watch the Video or Continue reading the post.**

<https://www.youtube.com/embed/IQh034xp3vQ>

Follow the steps below to Node.js.

**Navigate to the Node js**

**([Use this link to view How to Navigate](#)).**


Click on the NVM Enable switch.

The screenshot shows the CloudPanzer interface. On the left is a 'Site Tools' sidebar with a search bar and a list of tools: App, Environment, SSL, Redirects, Events, Logs, Apache Configuration, PHP Configuration, Node.js Configuration (highlighted), Shell Settings, and Password Management. The main content area is titled 'demo2.testaccount.boats' and includes a 'Refresh Stats' button. Below this, there's a section for 'Node Version Manager (nvm)' with a toggle switch that is currently off. A red arrow points to this toggle switch. Above the toggle, there's a message: 'You need to install NVM (Node Version Manager), after that you can install Node.js version.' The top right of the interface shows a 'Demo' dropdown menu.


3. Install the Node.js Version from the dropdown.

The screenshot shows the CloudPanzer interface after the 'Node Version Manager (nvm)' toggle has been turned on. A red arrow points to the toggle switch. Below the toggle, there's a section for 'Node.js Versions' with a dropdown menu and an 'Install' button. A red arrow points to the 'Install' button. The 'Node.js Versions' section also includes a checkbox for 'Show all versions'. Below this, there's a table titled 'Site Node.js' with columns: Version, Date, Is Default, Yarn, Status, Events, and Actions. The table currently shows 'No data available'. The top right of the interface shows a 'Demo' dropdown menu.

4. Click on the Install Button.



Servers Sites Billing Groups Integrations



Site Tools

Search

App

Environment

SSL

Redirects

Events

Logs

Apache Configuration

PHP Configuration

Node.js Configuration

Shell Settings

Password Management

Refresh Stats

demo2.testaccount.boats

php8.2

Server Mode: Apache

Created At: 29-08-2023 - 10:52 am

Disk usage: N/A

SSH: ssh demo2testaccountboats@20.121.218.164

Basepath: /home/demo2testaccountboats /demo2.testaccount.boats/public

Installed

Node Version Manager (nvm)

Node Version Manager (nvm)

Node.js Versions

v12.22.12 (Latest LTS: Erbium)

Install


Show all versions

Site Node.js


Version	Date	Is Default	Yarn	Status	Events	Actions
No data available						

Rows per page: 10

Here, you can install Node.js successfully.



Servers Sites Billing Groups Integrations



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Node Version Manager (nvm)

Node.js Versions

Install

Show all versions

Site Node.js

Version	Date	Is Default	Yarn	Status	Events	Actions
v12.22.12 (Latest LTS: Erbium)	Tue , Aug 29, 2023 - 12:23 pm	Yes	Pending	Installed		Actions

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Looking for Mobile App Instructions?

Available at <https://kb.cloudpanzer.com/books/mobile-app/page/how-to-configuration-of-node-js-in-site>

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