



Activation Manual

VPS - PLESK

Sales Contact

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The logo for team.b.lue, featuring the word "teamb.lue" in a dark blue, lowercase sans-serif font. A small blue dot is positioned above the letter 'l'. The background of the page features a decorative pattern of overlapping light blue geometric shapes, including triangles and circles, in the bottom right corner.

teamb.lue

In this guide, we will go through the steps needed to activate our VPS server with Plesk and manage the required CMS, either WooCommerce or PrestaShop.

First, you need to log in to your user area via the following link:

<https://controlpanel.nominalia.com/welcome.html>

Once inside your control panel, you will activate the server.



Then indicate the alias for it:

Configura tu producto VPS

Elige un alias para tu servidor para que sea más fácil reconocerlo en tu panel de control.

Alias

Bigbuyx16

Activa tu producto

Once the server alias has been configured, you will be able to access the control panel, where you can view the monitoring panel. This panel will provide information on CPU usage, network speed and disk speed.

() nominalia

CPU

Período Últimas 24 horas ▼



utilización de la CPU

12 núcleos - 0 %

Disco

Período Últimas 24 horas ▼



Lectura: 0 IOPS / Escritura: 0 IOPS

Tráfico

Período Últimas 24 horas ▼




Salida: 0 Mbps / En: 0 Mbps

The next step is to install the operating system. To do this, click on "reinstall the operating system" and select the Debian 12 version. Then, enter the password to access the operating system. The installation will then be carried out automatically.

Reinstalar sistema operativo

Bigbuyx16 (nominalia-vps25)

Sistemas operativos

 **Plesk**

Versión

- AlmaLinux 8
- AlmaLinux 8
- Debian 12**
- Ubuntu 22.04

Especificaciones

CPU	RAM
12 núcleos	16 GB

Disco

400 GB

i Versión: Plesk AlmaLinux 8

Reinstalar el sistema operativo

Reinstalar sistema operativo



i Se eliminarán los datos existentes en su VPS.

Nombre de usuario

root

Contraseña

¿Está seguro de que desea instalar: **Plesk Debian 12?**

Cancelar

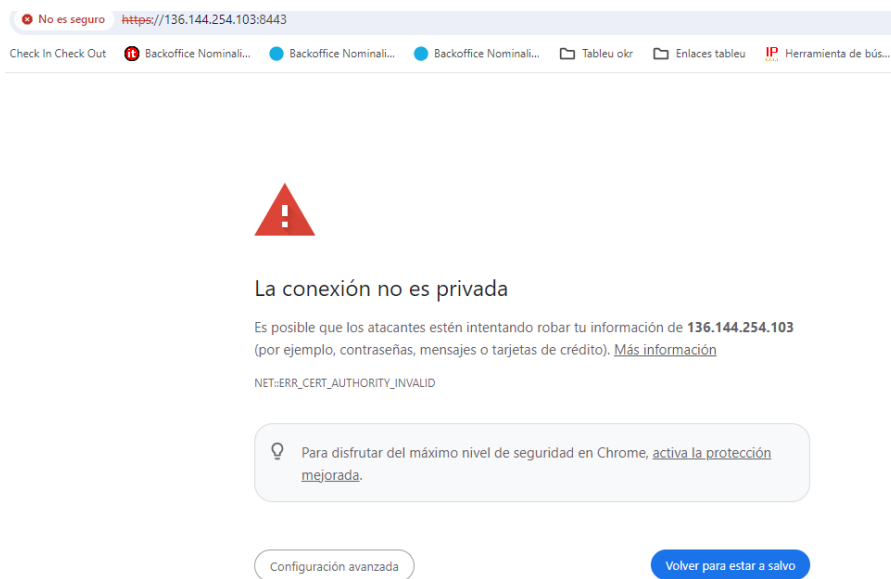
Estoy seguro

Once installed, you will receive an email telling you how to access Plesk. To do so, you must enter the IP address assigned to the server and the specified port.

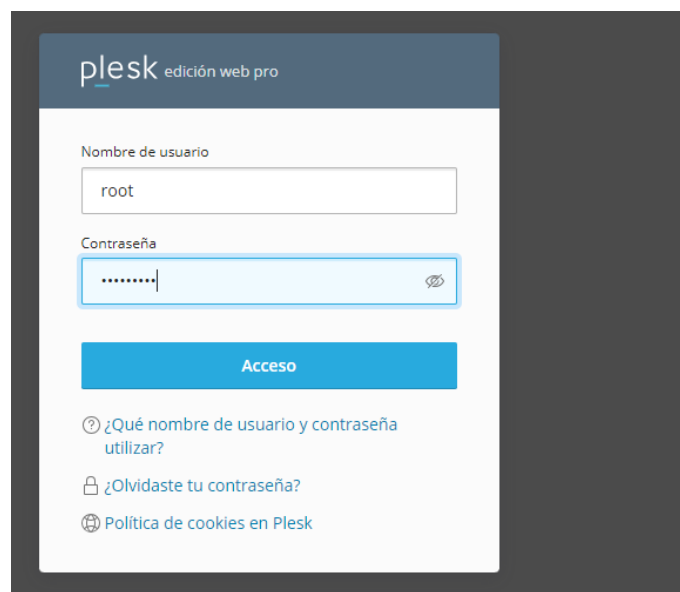
Acceso via cPanel: IP:2087

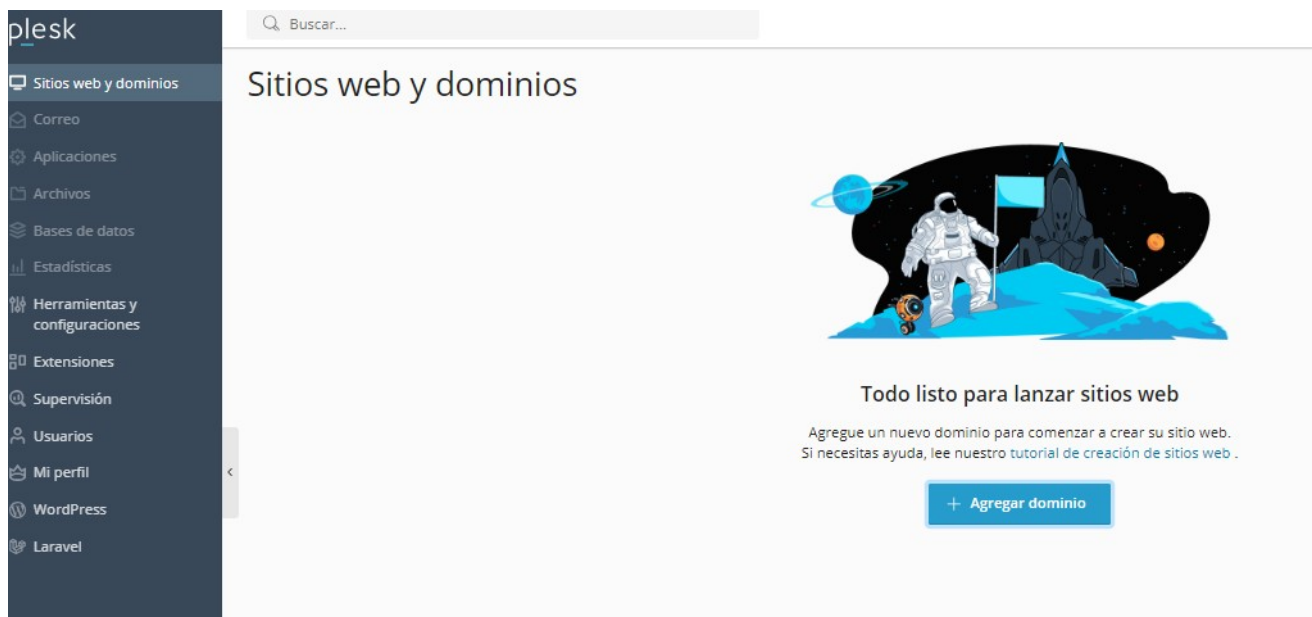
Acceso via Plesk: IP:8443

*Important: It is accessed without "https://" and you must select the advanced settings to access the Plesk control panel.



From this point forward, you will be able to access the PLESK control panel using your login credentials:







You will then have the option to add your own domain or use a temporary domain in:

Añadiendo dominio nuevo

En el [Portal de servicios](#) puede registrar un nombre de dominio nuevo.

Seleccionar su nombre de dominio

 Nombre de dominio registrado Ya he registrado un nombre de dominio	 Nombre de dominio temporal Todavía no he registrado ningún nombre de dominio
--	--

Nombre de dominio registrado *

www.

Configuración del espacio web

When adding the domain, you will need to update the "A" record in the domain's DNS with the current provider. This will allow you to display the website content.

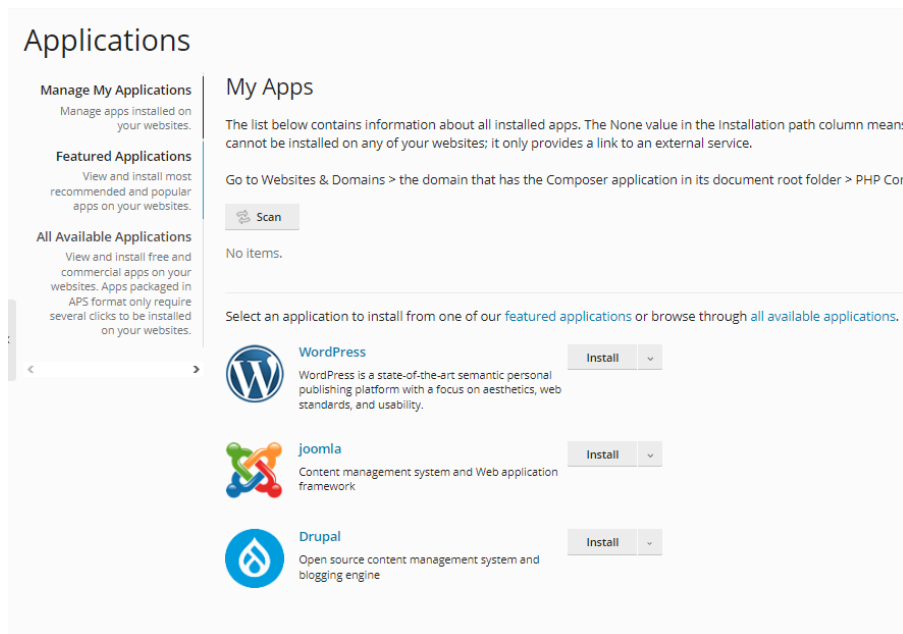
SSL Certificate

At Plesk, we have the default option to install the Let's Encrypt certificate. To do this, go to the "Security" section and select "SSL/TLS Certificates". Once inside, choose "Install a free basic certificate".



Installing Applications

Under "Development Tools", select "Applications" to install WordPress, WooCommerce or PrestaShop. To install WordPress, under "Applications", select "Install" in:



To install WooCommerce, from the option "All available applications", access Plugins and search for the CMS you want to install by keyword, for example, WooCommerce. Then, click on "Install now".

Plugins and Themes

reverent-chaplygin.136-144-254-103.plesk.page

Plugins Themes

Woocommerce

Upload Plugin *.zip



WooCommerce

★★★★☆ (4224)

↓ 292+ million(s)

Automattic

Everything you need to launch an online store in days and keep it growing for years. From your first sale to millions in revenue, Woo is with you.

Install

Details

6.3

Filter

Compatible with my version of WordPress (6.4.2)

To install the PrestaShop CMS, you would follow the same process. From the "All applications" section, you would look for PrestaShop:


Applications

Manage My Applications
Manage apps installed on your websites.

Featured Applications
View and install most recommended and popular apps on your websites.

All Available Applications
View and install free and commercial apps on your websites. Apps packaged in

[<< Back to applications list](#)



Prestashop
Version 1.7.8.11
PrestaShop is the fastest, the lightest, and the most progressive Open Source e-commerce software.

Overview
Download the No.1 Open-Source software in France and in Europe now, join more than 275,000 members in the Community, and experience the ease of use and management of this innovative solution, for a profitable e-commerce business ! Prestashop had numerous outstanding accomplishments and developments through the years.

Install this free app on a site.

Install

Requirements

- PHP version between 7.1 and 7.4.999

When installing it, the following error will be displayed:

Applications >

Installation of Prestashop

Error: Unable to install the app because its installation requirements are not met. Contact your hosting provider to resolve this problem.

Requirements

PHP version: The app requires PHP version later than 7.1 but earlier than 7.4.999. Your PHP is 8.2.15. If PHP is not available, ensure that the PHP support is selected for the domain.

PHP limits: The PHP memory limit is 128M bytes. The app requires at least 256M bytes.

[Back to application list](#)

* Required fields

Cancel

Due to the lack of compatibility of Plesk with Prestashop version 8.0, which requires PHP 8.1 or higher, you need to take measures to solve this problem. To do so, you will need to take the following steps:

1. Go to: Tools and settings -> Updates -> Add/Remove components.
2. Expand "Web Hosting" and then "PHP interpreter versions".
3. Select version 7.4 and continue with the installation.

Install and Update Plesk

Summary | Updates source and installation settings

Add/Remove Components
Add/Remove components for an installed product

Update Components
Update the components for which there are available updates

Products summary:

Plesk Obsidian
Version 18.0.58

Web hosting (14 of 17 selected)

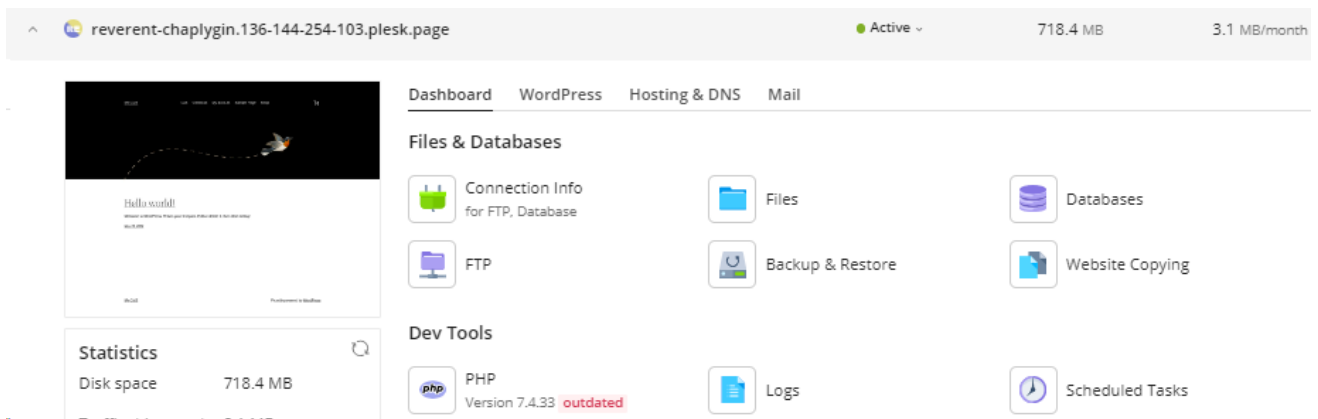
- ProFTPD
- Webalizer
- AWStats
- ModSecurity
- Phusion Passenger server
- Ruby support (install)
- NodeJS support
- Tools required for building Ruby gems (install)

Apache (2 of 2 selected)

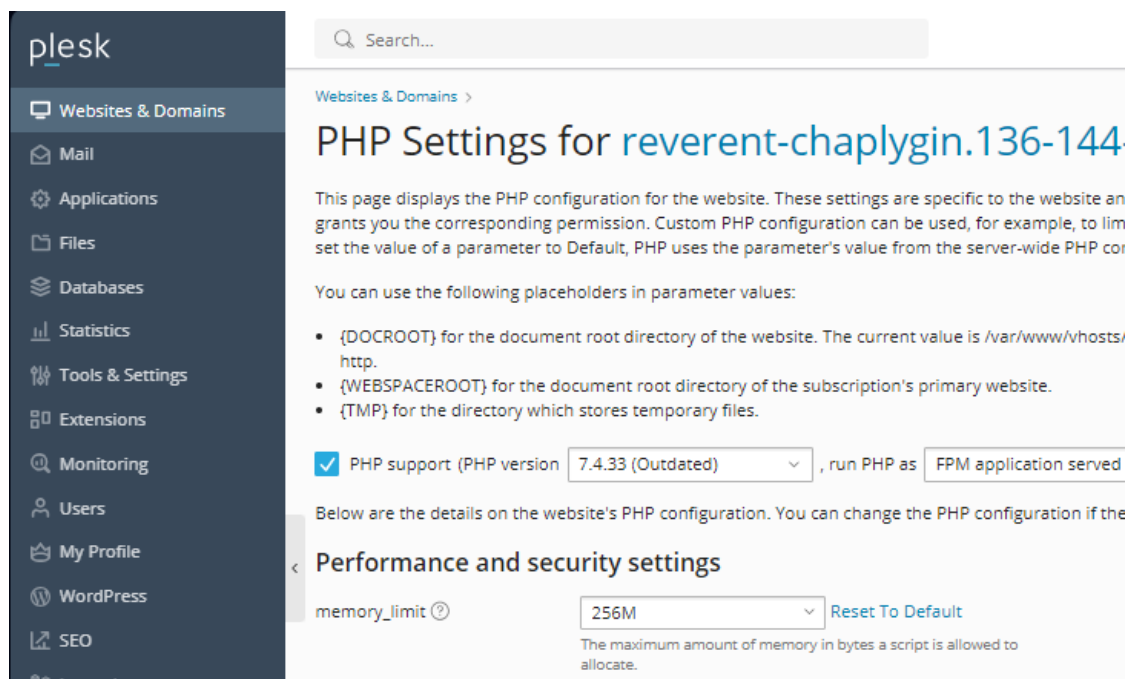
PHP interpreter versions (3 of 6 selected)

- PHP 8.3 (install)
- PHP 8.2
- PHP 8.1
- PHP 8.0 (outdated) (remove)
- PHP 7.4 (outdated) (remove)**
- PHP from OS vendor

Once the modification has been made, go to the development tools, specifically "Dev tools", and select the "PHP" option.



First, update the available PHP version to 7.4.33. Then, adjust the memory limit from 126M to 256M and restart the PrestaShop installation. This way, the installation will be completed without errors appearing.

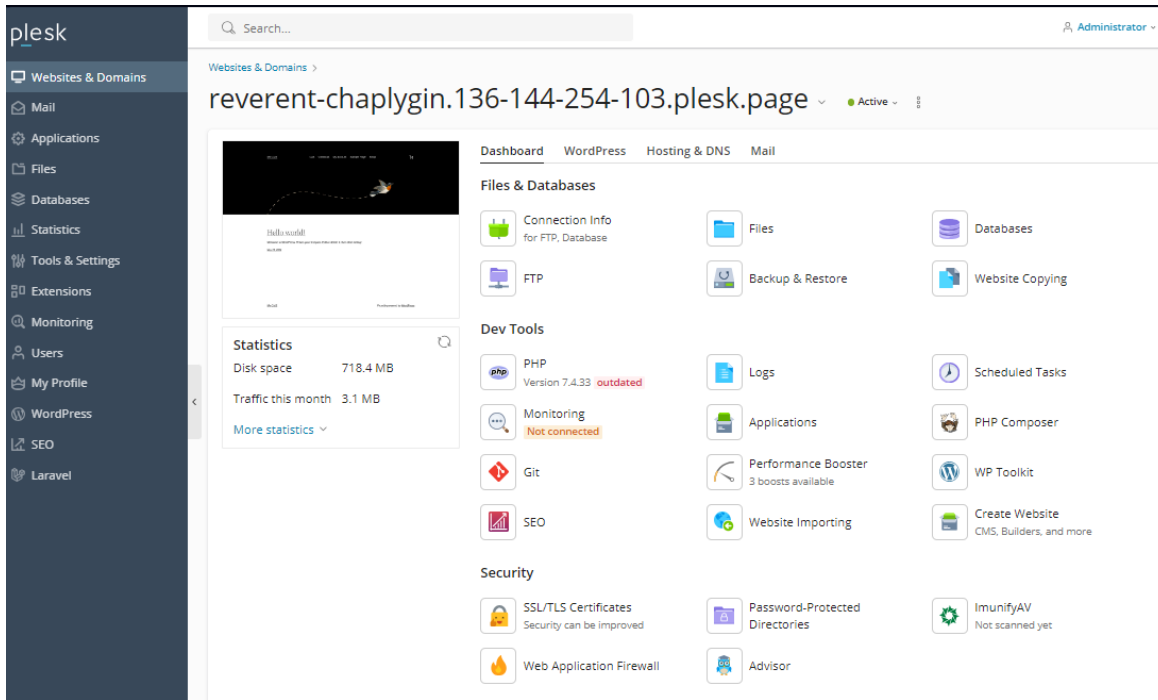


Other options that can be accessed under "PHP Settings":

- Option to increase script execution time (`max_execution_time = 3600`)
- Option to increase the maximum allowable file upload size (`upload_max_filesize = 64M`)

Task Scheduling

To schedule and automate tasks, such as running an hourly script or a specific PHP file, go to the "Scheduled tasks" option.




When accessing this section, the "Schedule a task" option is displayed, where you can configure the option you want.

The screenshot displays the Plesk control panel interface for scheduling a task. On the left is a dark sidebar with the 'plesk' logo and a list of navigation items: Websites & Domains, Mail, Applications, Files, Databases, Statistics, Tools & Settings, Extensions, Monitoring, Users, My Profile, WordPress, SEO, and Laravel. The main content area has a search bar at the top and a breadcrumb trail 'Websites & Domains > Scheduled Tasks >'. The title 'Schedule a Task' is prominently displayed. Below the title, there are several configuration options: a checked 'Active' checkbox, a 'Webspace' dropdown menu showing 'revertent-chaplygin.136-144-254-103.plesk.page', a 'Task type' section with radio buttons for 'Run a command' (selected), 'Fetch a URL', and 'Run a PHP script', a 'Command' text input field, a 'Run' section with a 'Daily' dropdown and 'at 00 : 00' time selection, a 'Description' text input field, and a 'Notify' section with radio buttons for 'Do not notify' (selected), 'Errors only', and 'Every time'. Small text under 'Errors only' and 'Every time' explains that notifications contain the standard error stream or command output, respectively, and that no notification is sent if the stream or output is empty. At the bottom left, there is a '* Required fields' label. At the bottom right, there are three buttons: 'Run Now', 'OK', and 'Cancel'.

Finally, the VPS server contracted with Nominalia includes an automated backup service which is performed twice a day. These backup copies can be easily restored from the Nominalia control panel with one click. To access this function, simply go to the "disk" section and then select "backups". By restoring them, the complete content of the server will be recovered. It is important to note that backups are stored for a maximum period of 48 hours.

[← Volver al tu Zona Cliente](#)

PANEL DE CONTROL

 Facturación

 Cuenta

 Soporte

GESTIONAR

 Todos los productos

 VPS

 WordPress

Visión general

Red ▼

Disco ▼

Seguridad ▼

copias de seguridad

Bigbuyx16 (nominalia-vps25)

Copias de seguridad diarias

Fecha ↕	Tamaño ↕	Estado ↕
No hay tareas programadas		

Todos los tiempos de respaldo están en UTC