

# UBUNTU

1.

**Virtual machine name and operating system**

The ISO image is used to install the operating system on the VM.

VM Name: ubuntu

VM Folder: C:\Users\AlumnoMorning\VirtualBox VMs

ISO Image: C:\Users\AlumnoMorning\Downloads\ubuntu-24.04.3-desktop-amd64.iso

OS Edition:

OS: Linux

OS Distribution: Ubuntu

OS Version: Ubuntu (64-bit)

☒ Proceed with Unattended Installation

Tipo de SO detectado: Ubuntu (64-bit). VirtualBox will install the OS using an unattended installation when the VM is created. Supply the required information in the following steps.

Ayuda Anterior Siguiente Cancelar

2.

**Set up unattended guest OS installation**

Enter the information that will be required when the OS is installed.

User Name and Password:

User Name: vboxuser

Contraseña:

Confirm Password:

OS Installation Options:

Product Key: \*\*\*\*\*

Host Name: ubuntu24

Domain Name: myguest.virtualbox.org

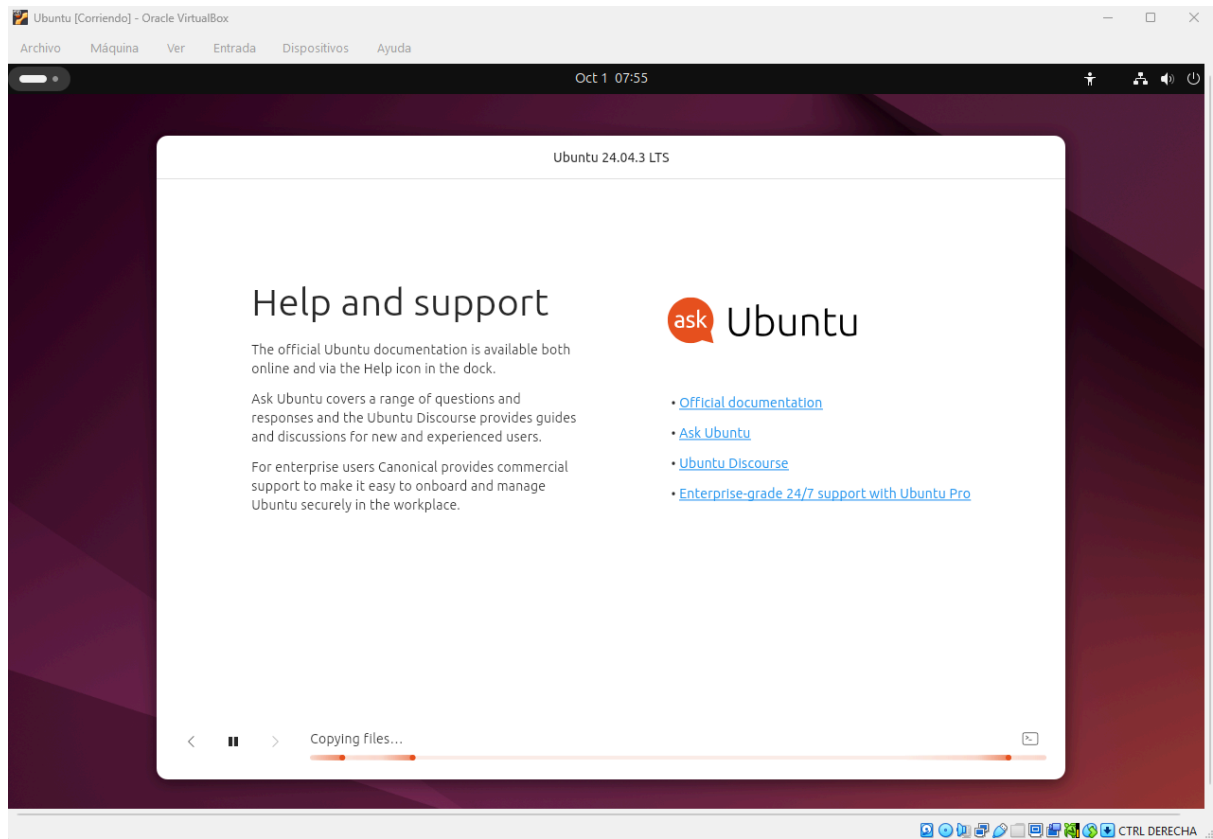
☐ Instalar en segundo plano

☐ Install Guest Additions

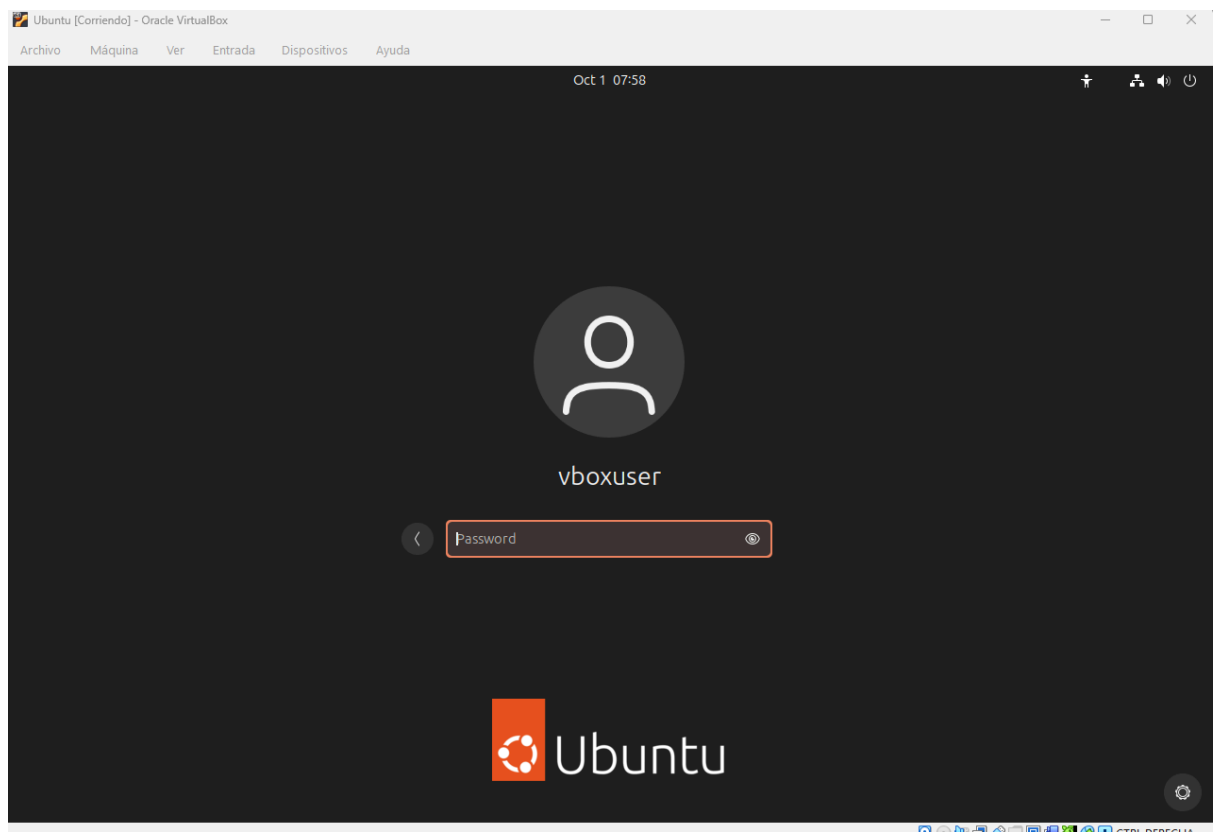
Guest Additions ISO Image: C:\Program Files\Oracle\VirtualBox\VBxGuestAdditions.iso

Ayuda Anterior Siguiente Cancelar

3.



4.



5.

```
Ubuntu [Corriendo] - Oracle VirtualBox
Archivo  Máquina  Ver  Entrada  Dispositivos  Ayuda

Oct 1 08:06

vboxuser@Ubuntu: ~

vboxuser@Ubuntu:~$ sudo apt update && sudo apt upgrade -y
Hit:1 http://security.ubuntu.com/ubuntu noble-security InRelease
Hit:2 http://es.archive.ubuntu.com/ubuntu noble InRelease
Hit:3 http://es.archive.ubuntu.com/ubuntu noble-updates InRelease
Hit:4 http://es.archive.ubuntu.com/ubuntu noble-backports InRelease
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
64 packages can be upgraded. Run 'apt list --upgradable' to see them.
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
Calculating upgrade... Done
The following package was automatically installed and is no longer required:
  libllvm19
Use 'sudo apt autoremove' to remove it.
The following NEW packages will be installed:
  libllvm20
The following upgrades have been deferred due to phasing:
  cloud-init gir1.2-nm-1.0 libnm0 network-manager network-manager-config-connectivity-ubuntu
The following packages will be upgraded:
  bind9-dnsutils bind9-host bind9-libs bluez bluez-cups bluez-obexd coreutils dconf-cli dconf-gsettings-backend
  dconf-service fwupd gir1.2-gtk-4.0 gnome-shell-extension-desktop-icons-ng libbluetooth3 libdbconf1 libegl-mesa0
  libfwupd2 libgbm1 libgl1-mesa-dri libglx-mesa0 libgtk-4-1 libgtk-4-bin libgtk-4-common libgtk-4-media-gstreamer
  libipa-hbac0 libldb2 libmalcontent-0-0 libnss-sss libpam-sss libsmbclient0 libsss-certmap0 libsss-idmap0
  libsss-nss-idmap0 libwbclient0 libxatracker2 mesa-libgallium mesa-vulkan-drivers openssh-client openvpn
  powermgmt-base python3-software-properties python3-sss samba-libs software-properties-common software-properties-gtk
  sssd sssd-ad sssd-ad-common sssd-common sssd-ipa sssd-krb5 sssd-krb5-common sssd-ldap sssd-proxy systemd-hwe-hwdb
  tecla ubuntu-drivers-common xserver-xorg-video-nouveau xserver-xorg-video-vesa
59 upgraded, 1 newly installed, 0 to remove and 5 not upgraded.
Need to get 87.2 MB of archives.
After this operation, 144 MB of additional disk space will be used.
Get:1 http://es.archive.ubuntu.com/ubuntu noble-updates/main amd64 coreutils amd64 9.4-3ubuntu6.1 [1,413 kB]
```

6.

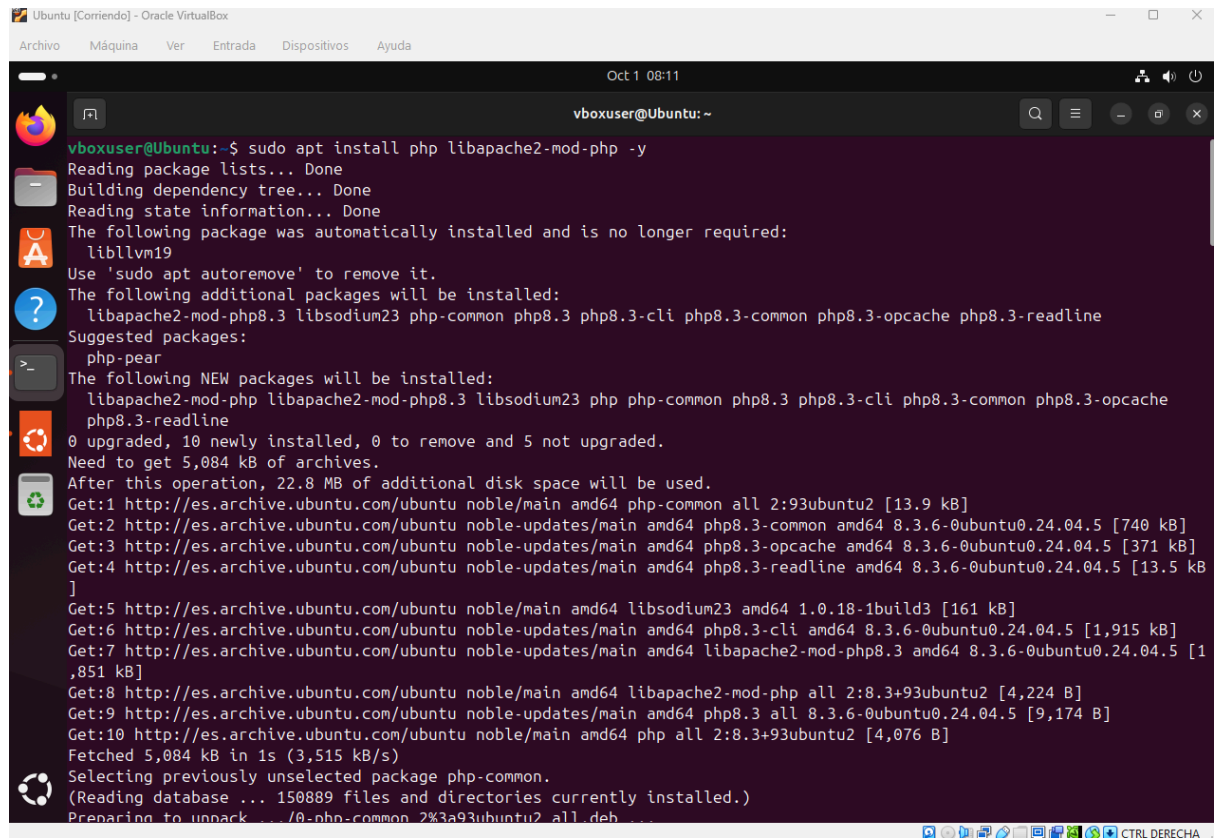
```
Ubuntu [Corriendo] - Oracle VirtualBox
Archivo  Máquina  Ver  Entrada  Dispositivos  Ayuda

Oct 1 08:08

vboxuser@Ubuntu: ~

vboxuser@Ubuntu:~$ sudo apt install apache2 -y
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following package was automatically installed and is no longer required:
  libllvm19
Use 'sudo apt autoremove' to remove it.
The following additional packages will be installed:
  apache2-bin apache2-data apache2-utils libapr1t64 libaprutil1-dbd-sqlite3 libaprutil1-ldap libaprutil1t64
Suggested packages:
  apache2-doc apache2-suexec-pristine | apache2-suexec-custom
The following NEW packages will be installed:
  apache2 apache2-bin apache2-data apache2-utils libapr1t64 libaprutil1-dbd-sqlite3 libaprutil1-ldap libaprutil1t64
0 upgraded, 8 newly installed, 0 to remove and 5 not upgraded.
Need to get 1,902 kB of archives.
After this operation, 7,451 kB of additional disk space will be used.
Get:1 http://es.archive.ubuntu.com/ubuntu noble-updates/main amd64 libapr1t64 amd64 1.7.2-3.1ubuntu0.1 [108 kB]
Get:2 http://es.archive.ubuntu.com/ubuntu noble/main amd64 libaprutil1t64 amd64 1.6.3-1.1ubuntu7 [91.9 kB]
Get:3 http://es.archive.ubuntu.com/ubuntu noble/main amd64 libaprutil1-dbd-sqlite3 amd64 1.6.3-1.1ubuntu7 [11.2 kB]
Get:4 http://es.archive.ubuntu.com/ubuntu noble/main amd64 libaprutil1-ldap amd64 1.6.3-1.1ubuntu7 [9,116 B]
Get:5 http://es.archive.ubuntu.com/ubuntu noble-updates/main amd64 apache2-bin amd64 2.4.58-1ubuntu8.8 [1,331 kB]
Get:6 http://es.archive.ubuntu.com/ubuntu noble-updates/main amd64 apache2-data all 2.4.58-1ubuntu8.8 [163 kB]
Get:7 http://es.archive.ubuntu.com/ubuntu noble-updates/main amd64 apache2-utils amd64 2.4.58-1ubuntu8.8 [97.7 kB]
Get:8 http://es.archive.ubuntu.com/ubuntu noble-updates/main amd64 apache2 amd64 2.4.58-1ubuntu8.8 [90.2 kB]
Fetched 1,902 kB in 2s (1,070 kB/s)
Selecting previously unselected package libapr1t64:amd64.
(Reading database ... 150183 files and directories currently installed.)
Preparing to unpack .../0-libapr1t64_1.7.2-3.1ubuntu0.1_amd64.deb ...
Unpacking libapr1t64:amd64 (1.7.2-3.1ubuntu0.1) ...
Selecting previously unselected package libaprutil1t64:amd64.
Preparing to unpack .../1-libaprutil1t64_1.6.3-1.1ubuntu7_amd64.deb ...
Unpacking libaprutil1t64:amd64 (1.6.3-1.1ubuntu7) ...
Selecting previously unselected package libaprutil1-dbd-sqlite3:amd64.
```

7.

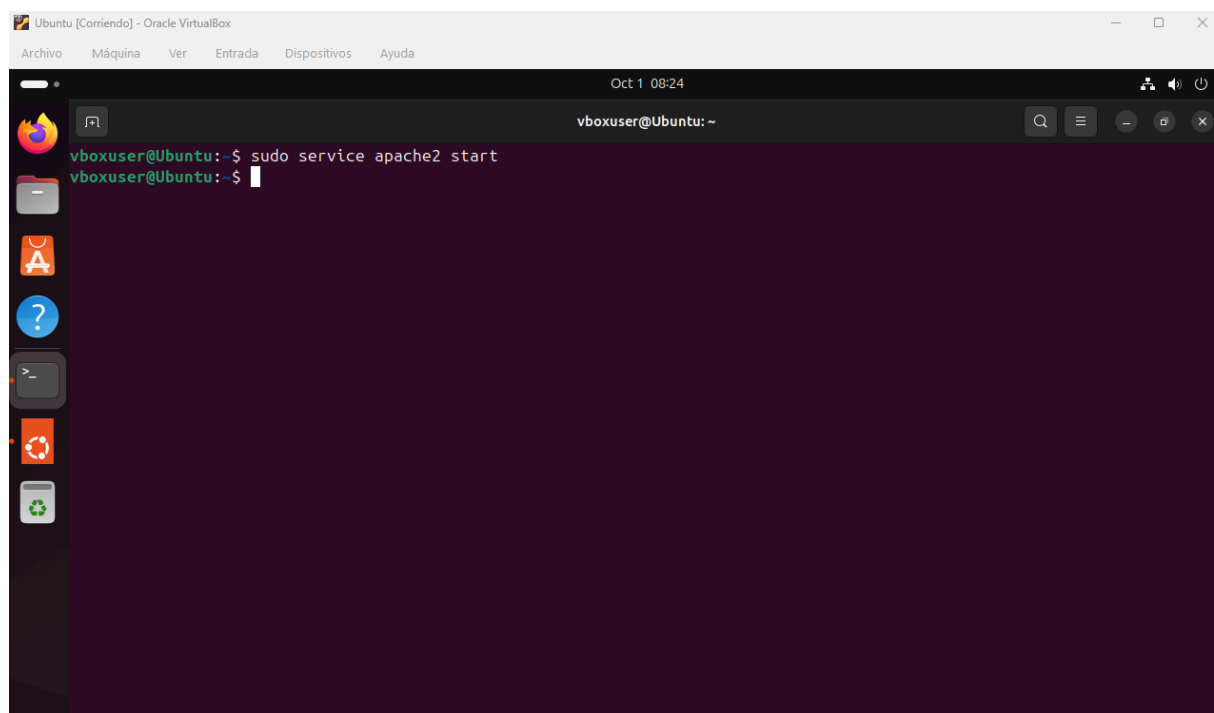


```
Ubuntu [Corriendo] - Oracle VirtualBox
Archivo  Máquina  Ver  Entrada  Dispositivos  Ayuda

Oct 1 08:11
vboxuser@Ubuntu: ~

vboxuser@Ubuntu:~$ sudo apt install php libapache2-mod-php -y
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following package was automatically installed and is no longer required:
  libllvm19
Use 'sudo apt autoremove' to remove it.
The following additional packages will be installed:
  libapache2-mod-php8.3 libsodium23 php-common php8.3 php8.3-cli php8.3-common php8.3-opcache php8.3-readline
Suggested packages:
  php-pear
The following NEW packages will be installed:
  libapache2-mod-php libapache2-mod-php8.3 libsodium23 php php-common php8.3 php8.3-cli php8.3-common php8.3-opcache
  php8.3-readline
0 upgraded, 10 newly installed, 0 to remove and 5 not upgraded.
Need to get 5,084 kB of archives.
After this operation, 22.8 MB of additional disk space will be used.
Get:1 http://es.archive.ubuntu.com/ubuntu noble/main amd64 php-common all 2:93ubuntu2 [13.9 kB]
Get:2 http://es.archive.ubuntu.com/ubuntu noble-updates/main amd64 php8.3-common amd64 8.3.6-0ubuntu0.24.04.5 [740 kB]
Get:3 http://es.archive.ubuntu.com/ubuntu noble-updates/main amd64 php8.3-opcache amd64 8.3.6-0ubuntu0.24.04.5 [371 kB]
Get:4 http://es.archive.ubuntu.com/ubuntu noble-updates/main amd64 php8.3-readline amd64 8.3.6-0ubuntu0.24.04.5 [13.5 kB]
Get:5 http://es.archive.ubuntu.com/ubuntu noble/main amd64 libsodium23 amd64 1.0.18-1build3 [161 kB]
Get:6 http://es.archive.ubuntu.com/ubuntu noble-updates/main amd64 php8.3-cli amd64 8.3.6-0ubuntu0.24.04.5 [1,915 kB]
Get:7 http://es.archive.ubuntu.com/ubuntu noble-updates/main amd64 libapache2-mod-php8.3 amd64 8.3.6-0ubuntu0.24.04.5 [1,851 kB]
Get:8 http://es.archive.ubuntu.com/ubuntu noble/main amd64 libapache2-mod-php all 2:8.3+93ubuntu2 [4,224 B]
Get:9 http://es.archive.ubuntu.com/ubuntu noble-updates/main amd64 php8.3 all 8.3.6-0ubuntu0.24.04.5 [9,174 B]
Get:10 http://es.archive.ubuntu.com/ubuntu noble/main amd64 php all 2:8.3+93ubuntu2 [4,076 B]
Fetched 5,084 kB in 1s (3,515 kB/s)
Selecting previously unselected package php-common.
(Reading database ... 150889 files and directories currently installed.)
Preparing to unpack .../0-php-common_2%3a93ubuntu2_all.deb ...
```

8.



```
Ubuntu [Corriendo] - Oracle VirtualBox
Archivo  Máquina  Ver  Entrada  Dispositivos  Ayuda

Oct 1 08:24
vboxuser@Ubuntu: ~

vboxuser@Ubuntu:~$ sudo service apache2 start
vboxuser@Ubuntu:~$
```

9.

```

Ubuntu [Corriendo] - Oracle VirtualBox
Archivo  Máquina  Ver  Entrada  Dispositivos  Ayuda

Oct 1 08:22
vboxuser@Ubuntu: ~

├─4201 "nginx: worker process"
└─4202 "nginx: worker process"

Oct 01 08:03:42 Ubuntu systemd[1]: Starting nginx.service - A high performance web server and a reverse proxy server...
Oct 01 08:03:42 Ubuntu systemd[1]: Started nginx.service - A high performance web server and a reverse proxy server.
vboxuser@Ubuntu:~$ sudo systemctl stop nginx
vboxuser@Ubuntu:~$ sudo systemctl apache2 start
Unknown command verb 'apache2', did you mean 'cancel'?
vboxuser@Ubuntu:~$ sudo systemctl start apache2
vboxuser@Ubuntu:~$ sudo systemctl status apache2
● apache2.service - The Apache HTTP Server
   Loaded: loaded (/usr/lib/systemd/system/apache2.service; enabled; preset: enabled)
   Active: active (running) since Wed 2025-10-01 08:21:24 UTC; 5s ago
     Docs: https://httpd.apache.org/docs/2.4/
   Process: 15262 ExecStart=/usr/sbin/apachectl start (code=exited, status=0/SUCCESS)
    Main PID: 15265 (apache2)
       Tasks: 6 (limit: 4603)
      Memory: 10.7M (peak: 11.2M)
         CPU: 37ms
    CGroup: /system.slice/apache2.service
            └─15265 /usr/sbin/apache2 -k start
              └─15267 /usr/sbin/apache2 -k start
                └─15268 /usr/sbin/apache2 -k start
                  └─15269 /usr/sbin/apache2 -k start
                    └─15270 /usr/sbin/apache2 -k start
                      └─15271 /usr/sbin/apache2 -k start

Oct 01 08:21:24 Ubuntu systemd[1]: Starting apache2.service - The Apache HTTP Server...
Oct 01 08:21:24 Ubuntu apachectl[15264]: AH00558: apache2: Could not reliably determine the server's fully qualified do>
Oct 01 08:21:24 Ubuntu systemd[1]: Started apache2.service - The Apache HTTP Server.

vboxuser@Ubuntu:~$

```

10.

```

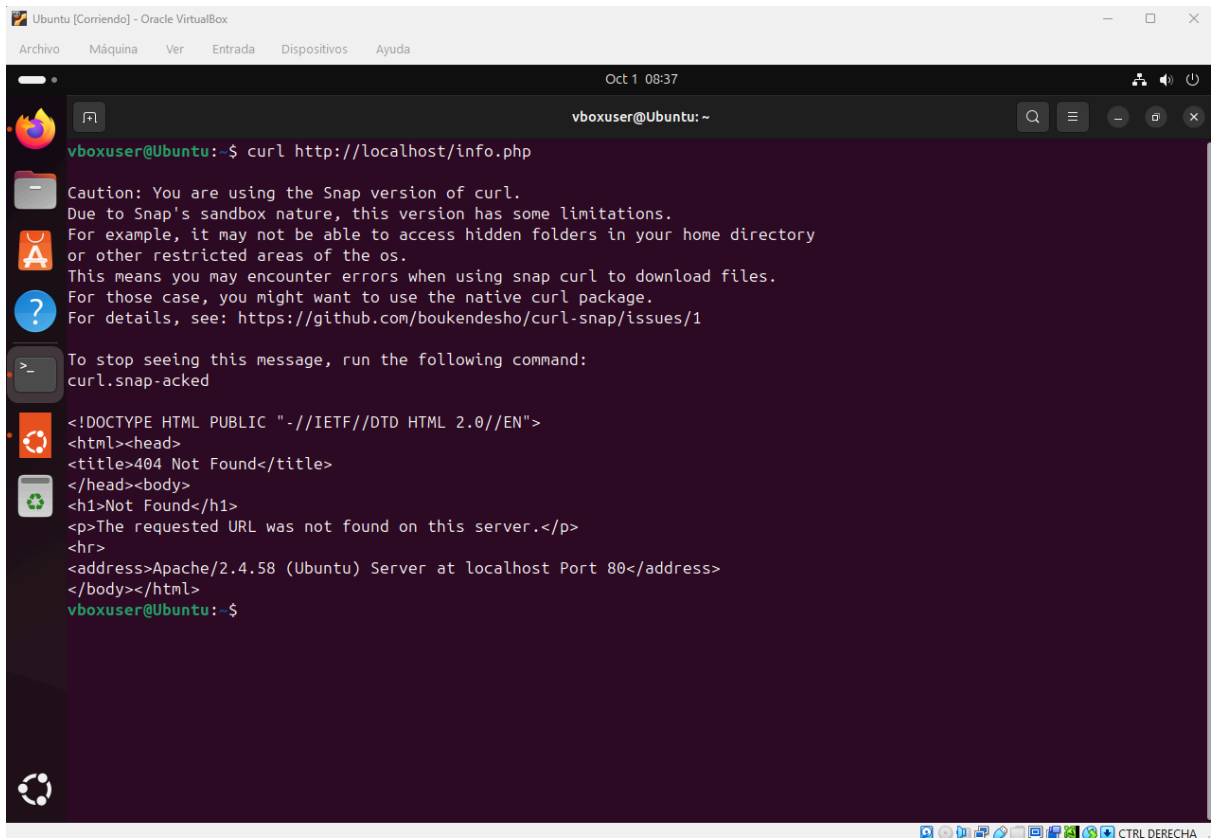
Ubuntu [Corriendo] - Oracle VirtualBox
Archivo  Máquina  Ver  Entrada  Dispositivos  Ayuda

Oct 1 08:34
vboxuser@Ubuntu: ~

vboxuser@Ubuntu:~$ echo "<?php phpinfo(); ?>" | sudo tee /var/www/html/info.php~
<?php phpinfo(); ?>
vboxuser@Ubuntu:~$

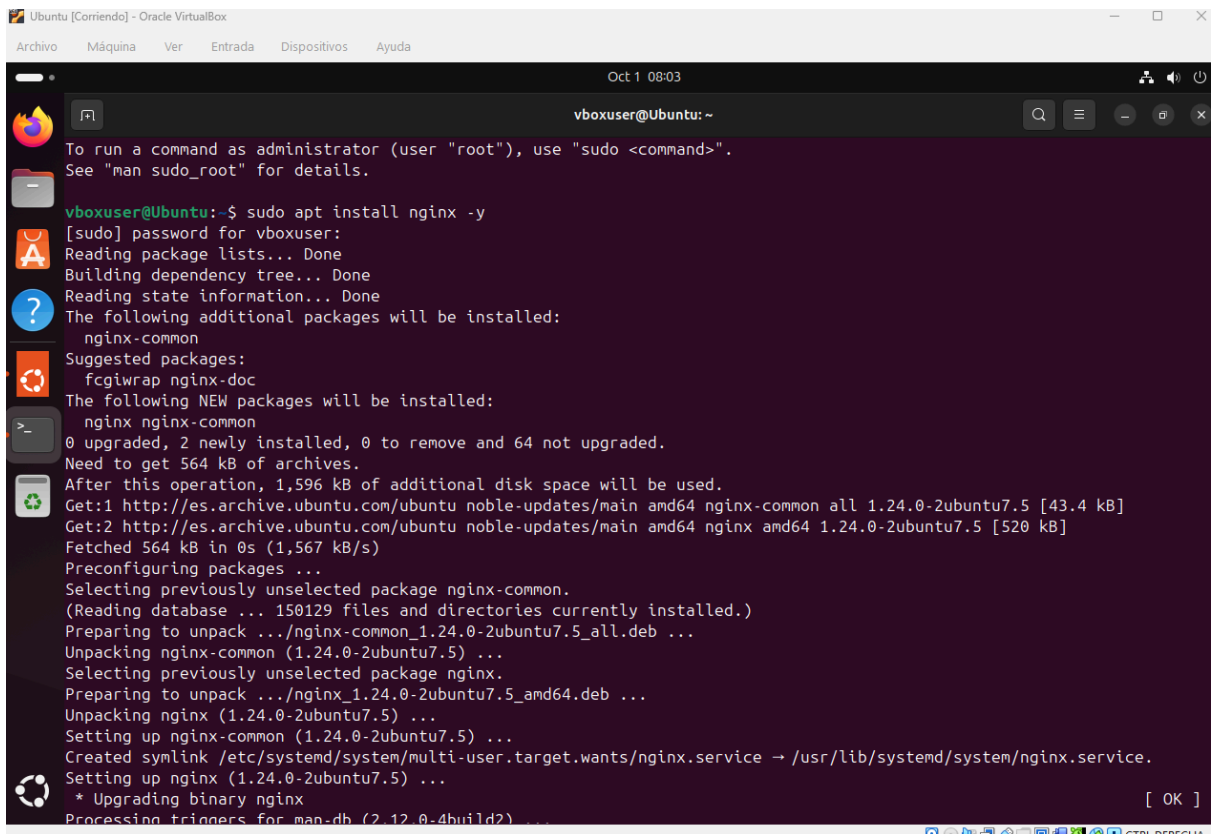
```

11.



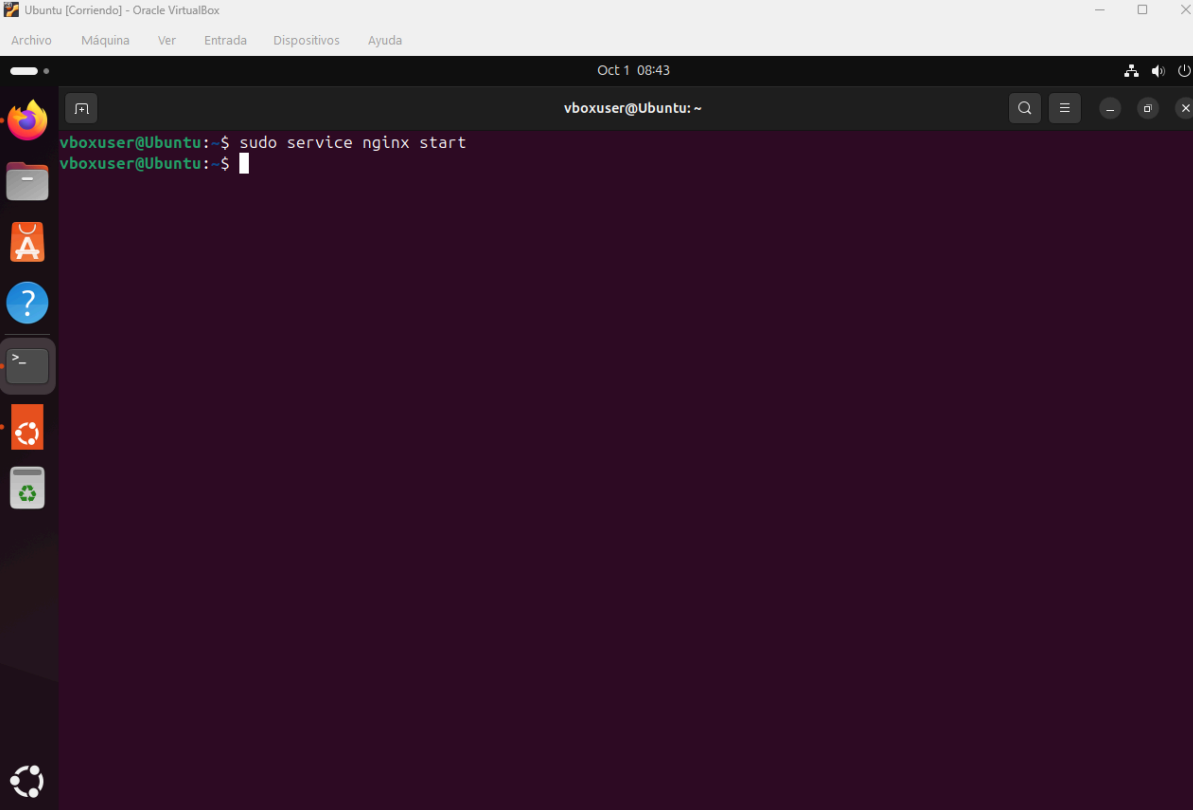
```
Oct 1 08:37
vboxuser@Ubuntu:~$ curl http://localhost/info.php
Caution: You are using the Snap version of curl.
Due to Snap's sandbox nature, this version has some limitations.
For example, it may not be able to access hidden folders in your home directory
or other restricted areas of the os.
This means you may encounter errors when using snap curl to download files.
For those case, you might want to use the native curl package.
For details, see: https://github.com/boukendesho/curl-snap/issues/1
To stop seeing this message, run the following command:
curl.snap-acked
<!DOCTYPE HTML PUBLIC "-//IETF//DTD HTML 2.0//EN">
<html><head>
<title>404 Not Found</title>
</head><body>
<h1>Not Found</h1>
<p>The requested URL was not found on this server.</p>
<hr>
<address>Apache/2.4.58 (Ubuntu) Server at localhost Port 80</address>
</body></html>
vboxuser@Ubuntu:~$
```

12.



```
Oct 1 08:03
vboxuser@Ubuntu:~$ sudo apt install nginx -y
To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.
[sudo] password for vboxuser:
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
The following additional packages will be installed:
  nginx-common
Suggested packages:
  fcgiwrap nginx-doc
The following NEW packages will be installed:
  nginx nginx-common
0 upgraded, 2 newly installed, 0 to remove and 64 not upgraded.
Need to get 564 kB of archives.
After this operation, 1,596 kB of additional disk space will be used.
Get:1 http://es.archive.ubuntu.com/ubuntu noble-updates/main amd64 nginx-common all 1.24.0-2ubuntu7.5 [43.4 kB]
Get:2 http://es.archive.ubuntu.com/ubuntu noble-updates/main amd64 nginx amd64 1.24.0-2ubuntu7.5 [520 kB]
Fetched 564 kB in 0s (1,567 kB/s)
Preconfiguring packages ...
Selecting previously unselected package nginx-common.
(Reading database ... 150129 files and directories currently installed.)
Preparing to unpack .../nginx-common_1.24.0-2ubuntu7.5_all.deb ...
Unpacking nginx-common (1.24.0-2ubuntu7.5) ...
Selecting previously unselected package nginx.
Preparing to unpack .../nginx_1.24.0-2ubuntu7.5_amd64.deb ...
Unpacking nginx (1.24.0-2ubuntu7.5) ...
Setting up nginx-common (1.24.0-2ubuntu7.5) ...
Created symlink /etc/systemd/system/multi-user.target.wants/nginx.service → /usr/lib/systemd/system/nginx.service.
Setting up nginx (1.24.0-2ubuntu7.5) ...
* Upgrading binary nginx
Processing triggers for man-db (2.12.0-4build2) ...
[ OK ]
```

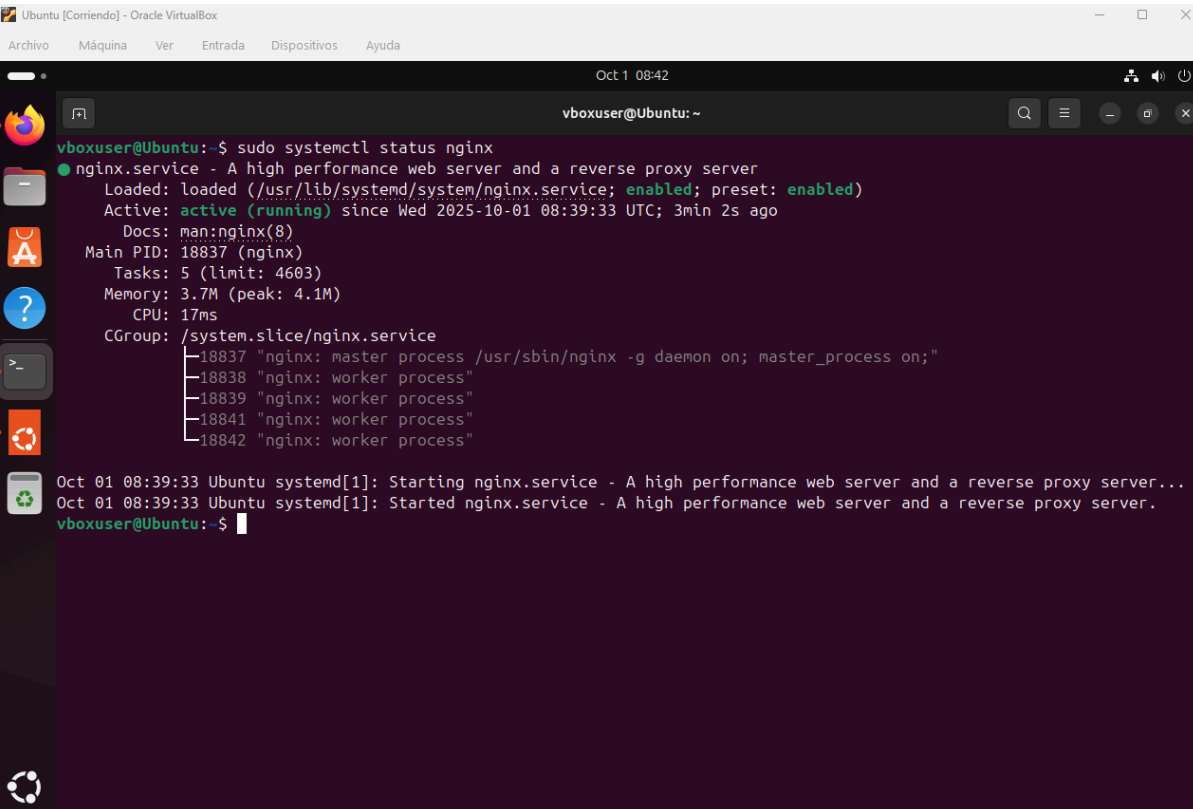
13.



A terminal window titled 'vboxuser@Ubuntu: ~' with a search icon, menu icon, and window control buttons. The terminal shows the command 'sudo service nginx start' being executed. The prompt is 'vboxuser@Ubuntu:~\$'.

```
vboxuser@Ubuntu:~$ sudo service nginx start
vboxuser@Ubuntu:~$
```

14.



A terminal window titled 'vboxuser@Ubuntu: ~' with a search icon, menu icon, and window control buttons. The terminal shows the command 'sudo systemctl status nginx' being executed. The output displays the status of the nginx.service, including its loaded state, active state, and a list of running processes.

```
vboxuser@Ubuntu:~$ sudo systemctl status nginx
● nginx.service - A high performance web server and a reverse proxy server
   Loaded: loaded (/usr/lib/systemd/system/nginx.service; enabled; preset: enabled)
   Active: active (running) since Wed 2025-10-01 08:39:33 UTC; 3min 2s ago
     Docs: man:nginx(8)
    Main PID: 18837 (nginx)
      Tasks: 5 (limit: 4603)
    Memory: 3.7M (peak: 4.1M)
       CPU: 17ms
    CGroup: /system.slice/nginx.service
            └─18837 "nginx: master process /usr/sbin/nginx -g daemon on; master_process on;"
              └─18838 "nginx: worker process"
                └─18839 "nginx: worker process"
                  └─18841 "nginx: worker process"
                    └─18842 "nginx: worker process"

Oct 01 08:39:33 Ubuntu systemd[1]: Starting nginx.service - A high performance web server and a reverse proxy server...
Oct 01 08:39:33 Ubuntu systemd[1]: Started nginx.service - A high performance web server and a reverse proxy server.
vboxuser@Ubuntu:~$
```

15.

```

vboxuser@Ubuntu:~$ sudo service nginx start
vboxuser@Ubuntu:~$ echo "<h1>Hola Mundo desde Nginx</h1><p>Servidor funcionando correctamente</p>"
| sudo tee /var/www/html/index.html
<h1>Hola Mundo desde Nginx</h1><p>Servidor funcionando correctamente</p>
bash: syntax error near unexpected token `|'
vboxuser@Ubuntu:~$
  
```

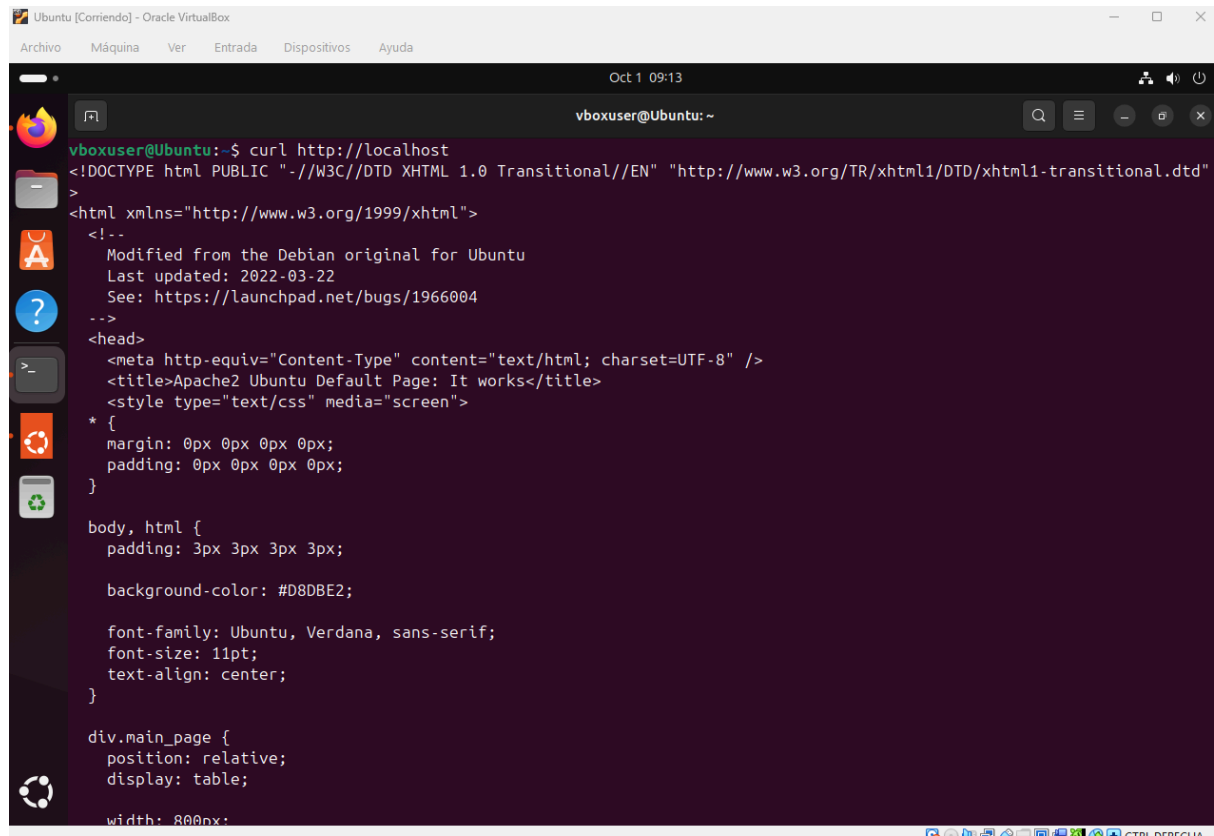
16.

```

vboxuser@Ubuntu:~$ curl http://localhost
Caution: You are using the Snap version of curl.
Due to Snap's sandbox nature, this version has some limitations.
For example, it may not be able to access hidden folders in your home directory
or other restricted areas of the os.
This means you may encounter errors when using snap curl to download files.
For those case, you might want to use the native curl package.
For details, see: https://github.com/boukendesho/curl-snap/issues/1
To stop seeing this message, run the following command:
curl.snap-acked
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd"
>
<html xmlns="http://www.w3.org/1999/xhtml">
<!--
  Modified from the Debian original for Ubuntu
  Last updated: 2022-03-22
  See: https://launchpad.net/bugs/1966004
-->
<head>
  <meta http-equiv="Content-Type" content="text/html; charset=UTF-8" />
  <title>Apache2 Ubuntu Default Page: It works</title>
  <style type="text/css" media="screen">
  * {
    margin: 0px 0px 0px 0px;
    padding: 0px 0px 0px 0px;
  }
  body, html {
    padding: 3px 3px 3px 3px;
  }
  
```



17.



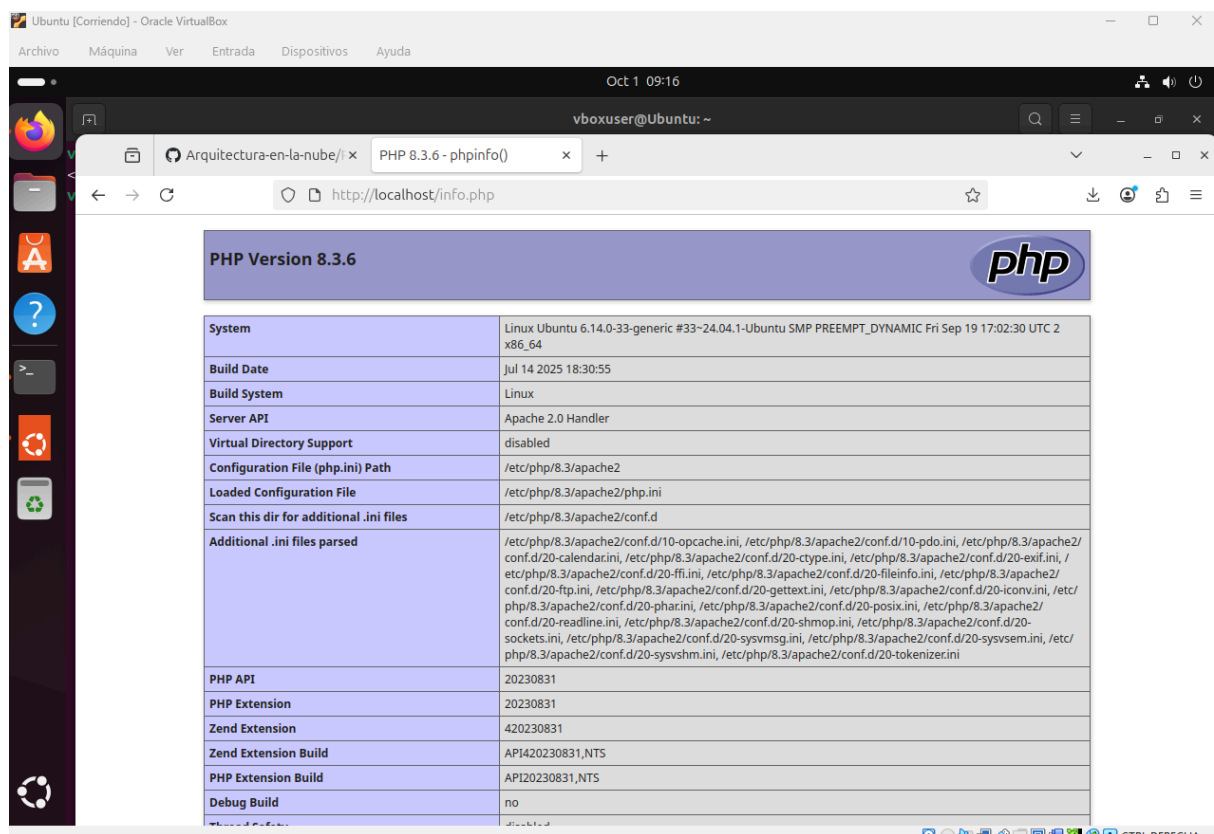
```
vboxuser@Ubuntu: ~
vboxuser@Ubuntu:~$ curl http://localhost
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN" "http://www.w3.org/TR/xhtml1/DTD/xhtml1-transitional.dtd">
<html xmlns="http://www.w3.org/1999/xhtml">
<!--
  Modified from the Debian original for Ubuntu
  Last updated: 2022-03-22
  See: https://launchpad.net/bugs/1966004
-->
<head>
<meta http-equiv="Content-Type" content="text/html; charset=UTF-8" />
<title>Apache2 Ubuntu Default Page: It works</title>
<style type="text/css" media="screen">
* {
  margin: 0px 0px 0px 0px;
  padding: 0px 0px 0px 0px;
}
body, html {
  padding: 3px 3px 3px 3px;

  background-color: #D8DBE2;

  font-family: Ubuntu, Verdana, sans-serif;
  font-size: 11pt;
  text-align: center;
}
div.main_page {
  position: relative;
  display: table;

  width: 800px;
```

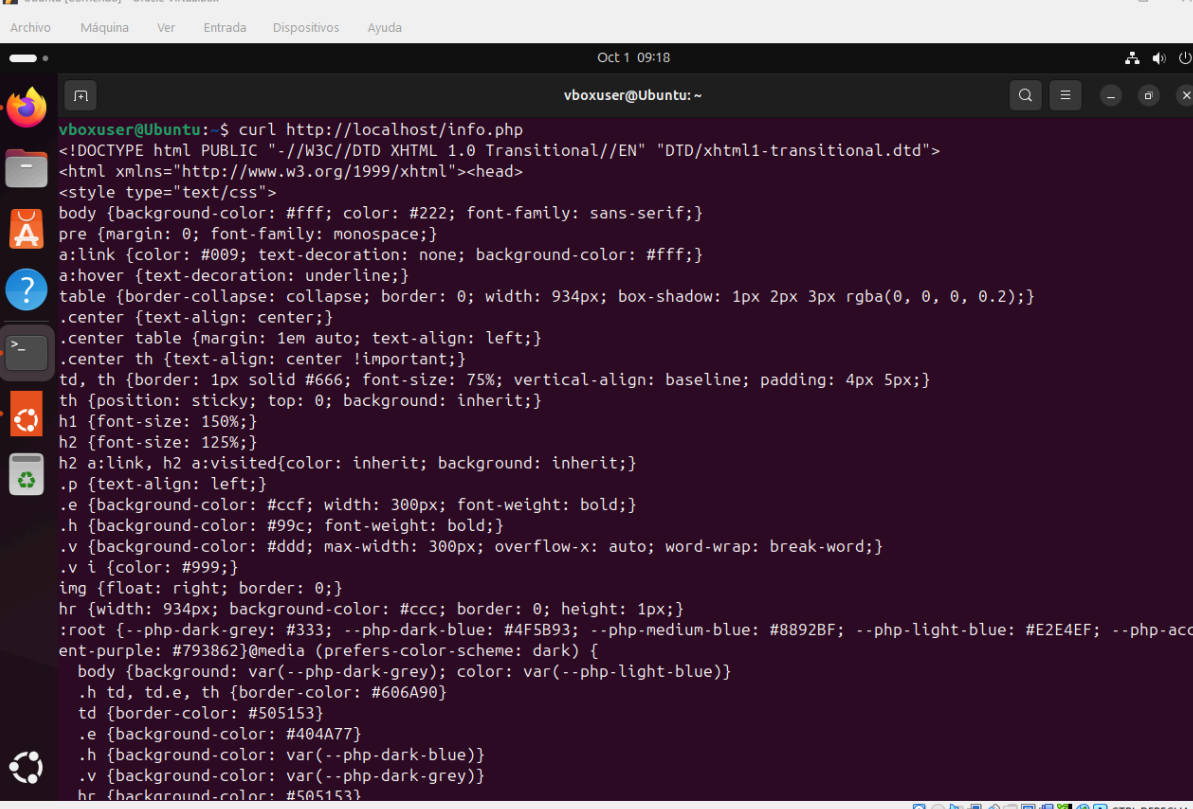
18.



**PHP Version 8.3.6**

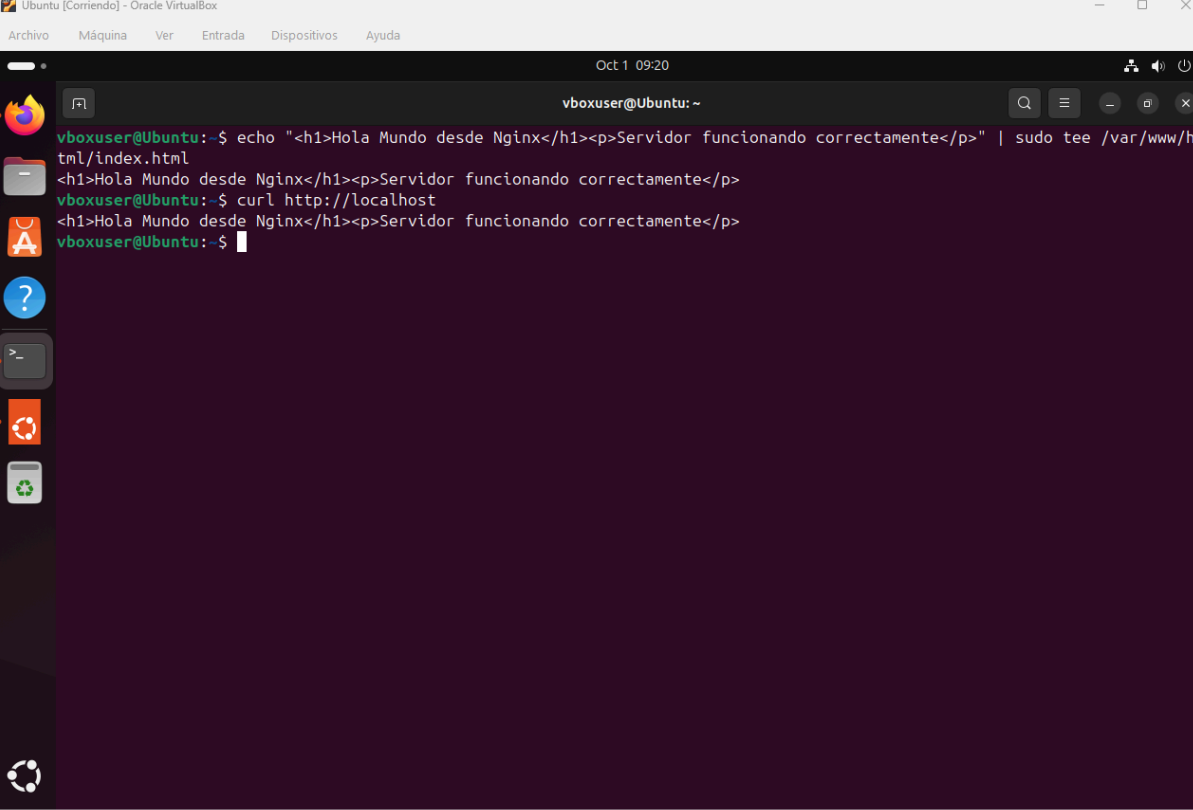
System	Linux Ubuntu 6.14.0-33-generic #33-24.04.1-Ubuntu SMP PREEMPT_DYNAMIC Fri Sep 19 17:02:30 UTC 2025 x86_64
Build Date	Jul 14 2025 18:30:55
Build System	Linux
Server API	Apache 2.0 Handler
Virtual Directory Support	disabled
Configuration File (php.ini) Path	/etc/php/8.3/apache2
Loaded Configuration File	/etc/php/8.3/apache2/php.ini
Scan this dir for additional .ini files	/etc/php/8.3/apache2/conf.d
Additional .ini files parsed	/etc/php/8.3/apache2/conf.d/10-opcache.ini, /etc/php/8.3/apache2/conf.d/10-pdo.ini, /etc/php/8.3/apache2/conf.d/20-calendar.ini, /etc/php/8.3/apache2/conf.d/20-ctype.ini, /etc/php/8.3/apache2/conf.d/20-exif.ini, /etc/php/8.3/apache2/conf.d/20-ffi.ini, /etc/php/8.3/apache2/conf.d/20-fileinfo.ini, /etc/php/8.3/apache2/conf.d/20-ftp.ini, /etc/php/8.3/apache2/conf.d/20-gettext.ini, /etc/php/8.3/apache2/conf.d/20-iconv.ini, /etc/php/8.3/apache2/conf.d/20-imagick.ini, /etc/php/8.3/apache2/conf.d/20-ldap.ini, /etc/php/8.3/apache2/conf.d/20-mbstring.ini, /etc/php/8.3/apache2/conf.d/20-mcrypt.ini, /etc/php/8.3/apache2/conf.d/20-mysqlnd.ini, /etc/php/8.3/apache2/conf.d/20-openssl.ini, /etc/php/8.3/apache2/conf.d/20-pdo_mysql.ini, /etc/php/8.3/apache2/conf.d/20-pdo_pgsql.ini, /etc/php/8.3/apache2/conf.d/20-pgsql.ini, /etc/php/8.3/apache2/conf.d/20-readline.ini, /etc/php/8.3/apache2/conf.d/20-shmop.ini, /etc/php/8.3/apache2/conf.d/20-sockets.ini, /etc/php/8.3/apache2/conf.d/20-sysvmsg.ini, /etc/php/8.3/apache2/conf.d/20-sysvsem.ini, /etc/php/8.3/apache2/conf.d/20-sysvshm.ini, /etc/php/8.3/apache2/conf.d/20-tokenizer.ini
PHP API	20230831
PHP Extension	20230831
Zend Extension	420230831
Zend Extension Build	API420230831,NTS
PHP Extension Build	API20230831,NTS
Debug Build	no

19.



```
vboxuser@Ubuntu: ~  
vboxuser@Ubuntu:~$ curl http://localhost/info.php  
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN" "DTD/xhtml1-transitional.dtd">  
<html xmlns="http://www.w3.org/1999/xhtml"><head>  
<style type="text/css">  
body {background-color: #fff; color: #222; font-family: sans-serif;}  
pre {margin: 0; font-family: monospace;}  
a:link {color: #009; text-decoration: none; background-color: #fff;}  
a:hover {text-decoration: underline;}  
table {border-collapse: collapse; border: 0; width: 934px; box-shadow: 1px 2px 3px rgba(0, 0, 0, 0.2);}  
.center {text-align: center;}  
.center table {margin: 1em auto; text-align: left;}  
.center th {text-align: center !important;}  
td, th {border: 1px solid #666; font-size: 75%; vertical-align: baseline; padding: 4px 5px;}  
th {position: sticky; top: 0; background: inherit;}  
h1 {font-size: 150%;}  
h2 {font-size: 125%;}  
h2 a:link, h2 a:visited {color: inherit; background: inherit;}  
.p {text-align: left;}  
.e {background-color: #ccf; width: 300px; font-weight: bold;}  
.h {background-color: #99c; font-weight: bold;}  
.v {background-color: #ddd; max-width: 300px; overflow-x: auto; word-wrap: break-word;}  
.v i {color: #999;}  
img {float: right; border: 0;}  
hr {width: 934px; background-color: #ccc; border: 0; height: 1px;}  
:root {--php-dark-grey: #333; --php-dark-blue: #4F5B93; --php-medium-blue: #8892BF; --php-light-blue: #E2E4EF; --php-accent-purple: #793862}@media (prefers-color-scheme: dark) {  
  body {background: var(--php-dark-grey); color: var(--php-light-blue)}  
  .h td, td.e, th {border-color: #606A90}  
  td {border-color: #505153}  
  .e {background-color: #404A77}  
  .h {background-color: var(--php-dark-blue)}  
  .v {background-color: var(--php-dark-grey)}  
  hr {background-color: #505153}
```

20.



```
vboxuser@Ubuntu: ~  
vboxuser@Ubuntu:~$ echo "<h1>Hola Mundo desde Nginx</h1><p>Servidor funcionando correctamente</p>" | sudo tee /var/www/html/index.html  
<h1>Hola Mundo desde Nginx</h1><p>Servidor funcionando correctamente</p>  
vboxuser@Ubuntu:~$ curl http://localhost  
<h1>Hola Mundo desde Nginx</h1><p>Servidor funcionando correctamente</p>  
vboxuser@Ubuntu:~$
```

21.

