

```
GNU nano 7.2 /etc/rsyslog.d/50-default.conf
# Default rules for rsyslog.
#
#       For more information see rsyslog.conf(5) and /etc/rsyslog.conf
#
# First some standard log files.  Log by facility.
#
auth,authpriv.*      /var/log/auth.log
*.*;auth,authpriv.none -/var/log/syslog
#cron.*              /var/log/cron.log
#daemon.*            /var/log/daemon.log
kern.*               /var/log/kern.log
kern.warning         /var/log/iptables.log
#lpr.*               /var/log/lpr.log
mail.*               /var/log/mail.log
#user.*              /var/log/user.log
#
# Logging for the mail system.  Split it up so that
# it is easy to write scripts to parse these files.
#
#mail.info           /var/log/mail.info
#mail.warn           /var/log/mail.warn
mail.err             /var/log/mail.err
#
# Some "catch-all" log files.
#
[ Read 49 lines ]
^G Help      ^O Write Out  ^W Where Is   ^K Cut        ^T Execute    ^C Location   M-U Undo
^X Exit      ^R Read File  ^\ Replace    ^U Paste      ^J Justify    ^_ Go To Line  M-E Redo
```

Jul 1 22:19

aidyn@aidyn-VirtualBox: ~/Desktop

```
aidyn@aidyn-VirtualBox:~/Desktop$ ls -l /var/log/iptables.log
-rw-r----- 1 root root 0 Jul  1 01:42 /var/log/iptables.log
aidyn@aidyn-VirtualBox:~/Desktop$
```

Jul 1 22:19

aidyn@aidyn-VirtualBox: ~/Desktop

aidyn@aidyn-VirtualBox:~/Desktop\$ netstat -tlnl

(Not all processes could be identified, non-owned process info
will not be shown, you would have to be root to see it all.)

Active Internet connections (only servers)


Proto	Recv-Q	Send-Q	Local Address	Foreign Address	State	PID/Program name
tcp	0	0	0.0.0.0:139	0.0.0.0:*	LISTEN	-
tcp	0	0	0.0.0.0:445	0.0.0.0:*	LISTEN	-
tcp	0	0	127.0.0.53:53	0.0.0.0:*	LISTEN	-
tcp	0	0	127.0.0.54:53	0.0.0.0:*	LISTEN	-
tcp	0	0	127.0.0.1:631	0.0.0.0:*	LISTEN	-
tcp6	0	0	:::23	:::*	LISTEN	-
tcp6	0	0	:::22	:::*	LISTEN	-
tcp6	0	0	:::21	:::*	LISTEN	-
tcp6	0	0	:::80	:::*	LISTEN	-
tcp6	0	0	:::139	:::*	LISTEN	-
tcp6	0	0	:::445	:::*	LISTEN	-
tcp6	0	0	:::1:631	:::*	LISTEN	-

aidyn@aidyn-VirtualBox:~/Desktop\$

Apache2 Ubuntu Default Page: It works — Mozilla Firefox

Apache2 Ubuntu Default Page: X

10.10.0.6



Apache2 Default Page

Ubuntu

It works!

This is the default welcome page used to test the correct operation of the Apache2 server after installation on Ubuntu systems. It is based on the equivalent page on Debian, from which the Ubuntu Apache packaging is derived. If you can read this page, it means that the Apache HTTP server installed at this site is working properly. You should **replace this file** (located at `/var/www/html/index.html`) before continuing to operate your HTTP server.

If you are a normal user of this web site and don't know what this page is about, this probably means that the site is currently unavailable due to maintenance. If the problem persists, please contact the site's administrator.

Configuration Overview

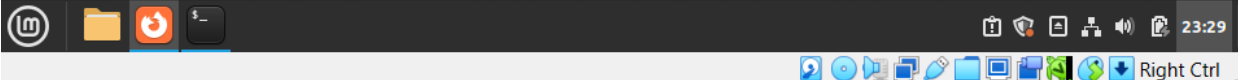
Ubuntu's Apache2 default configuration is different from the upstream default configuration, and split into several files optimized for interaction with Ubuntu tools. The configuration system is **fully documented in `/usr/share/doc/apache2/README.Debian.gz`**. Refer to this for the full documentation. Documentation for the web server itself can be found by accessing the **manual** if the `apache2-doc` package was installed on this server.

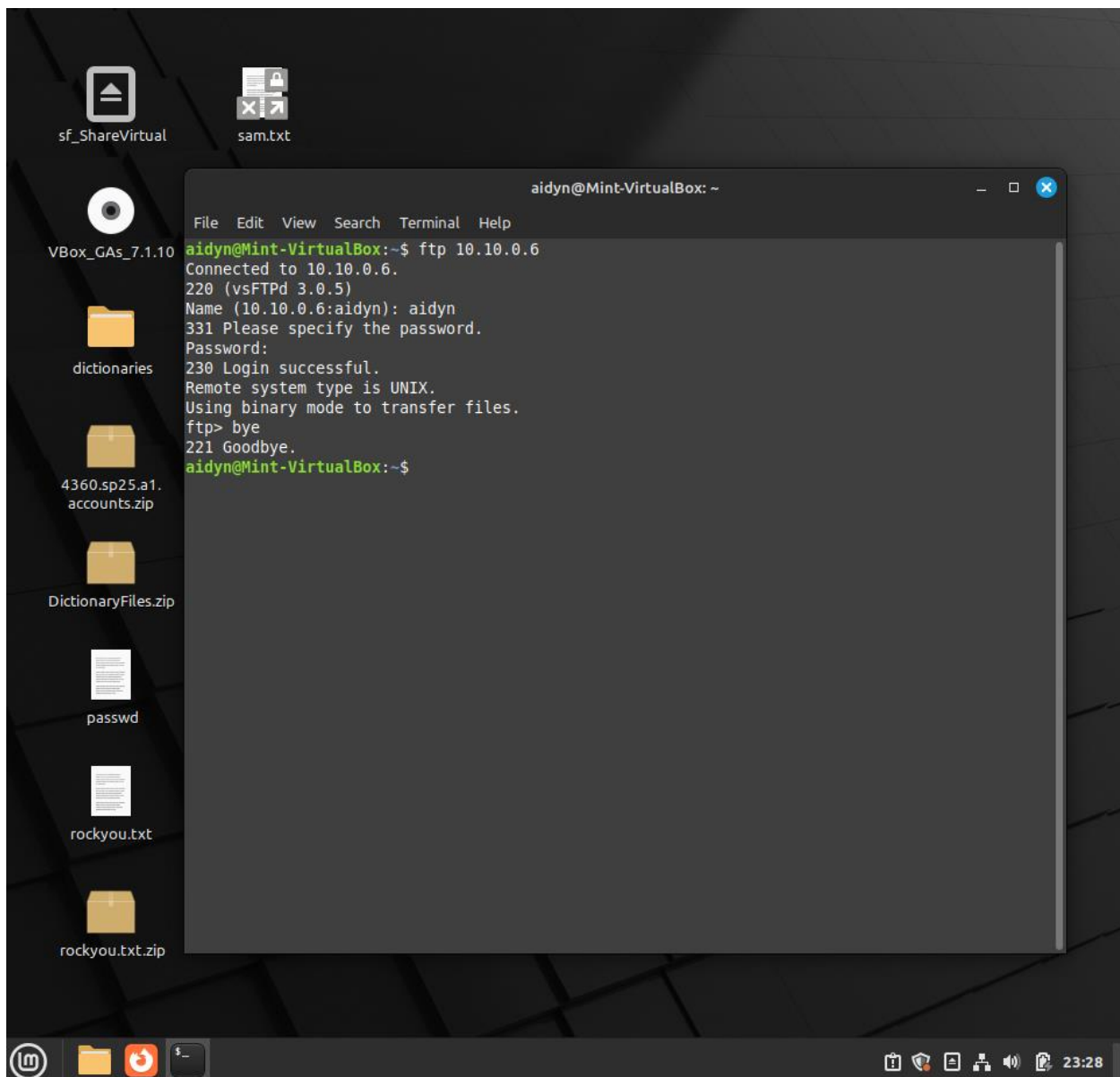
The configuration layout for an Apache2 web server installation on Ubuntu systems is as follows:

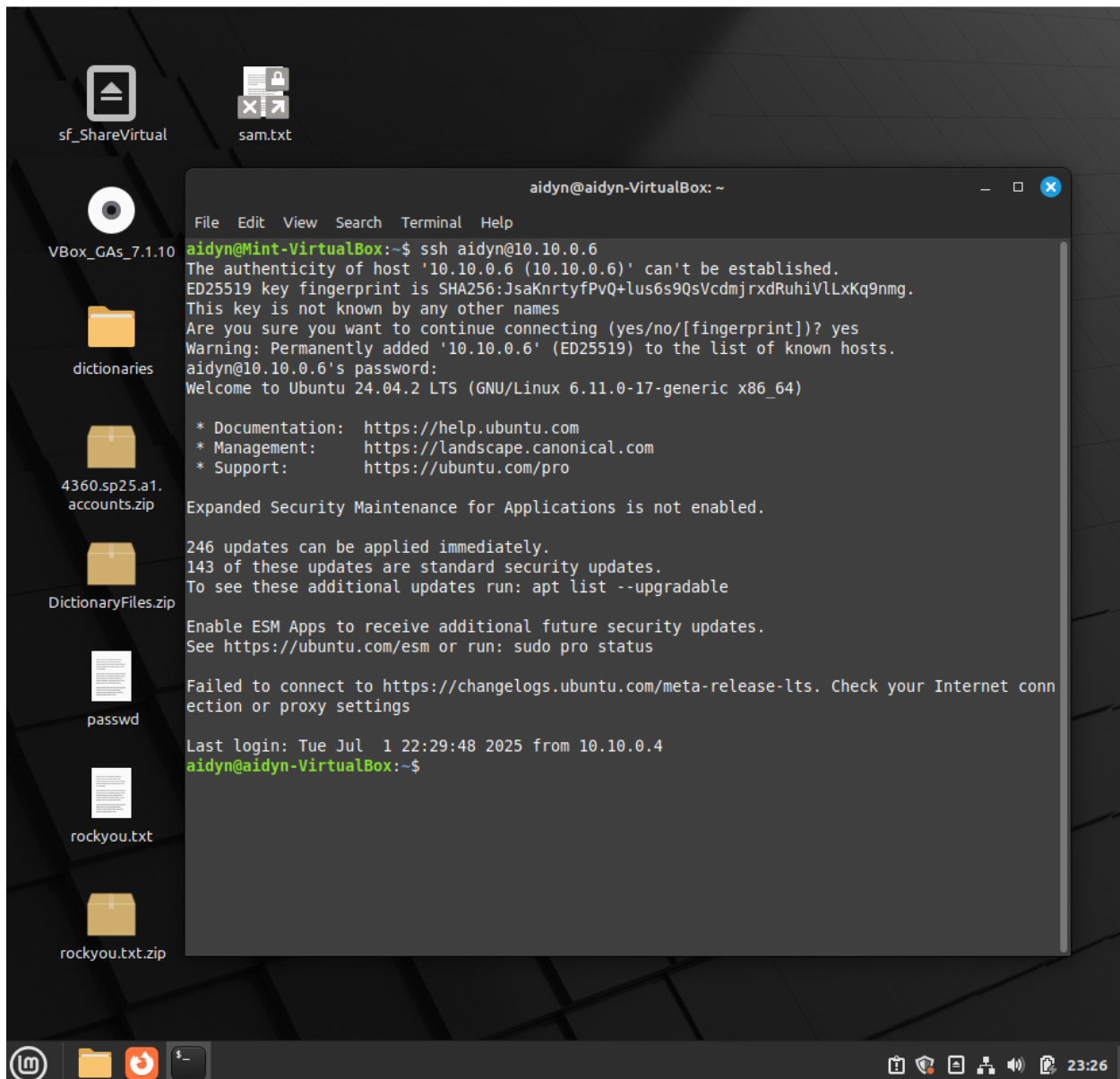
```
/etc/apache2/  
|-- apache2.conf  
|   |-- ports.conf  
|   |-- mods-enabled  
|       |-- *.load  
|       |-- *.conf  
|   |-- conf-enabled  
|       |-- *.conf  
|   |-- sites-enabled  
|       |-- *.conf
```

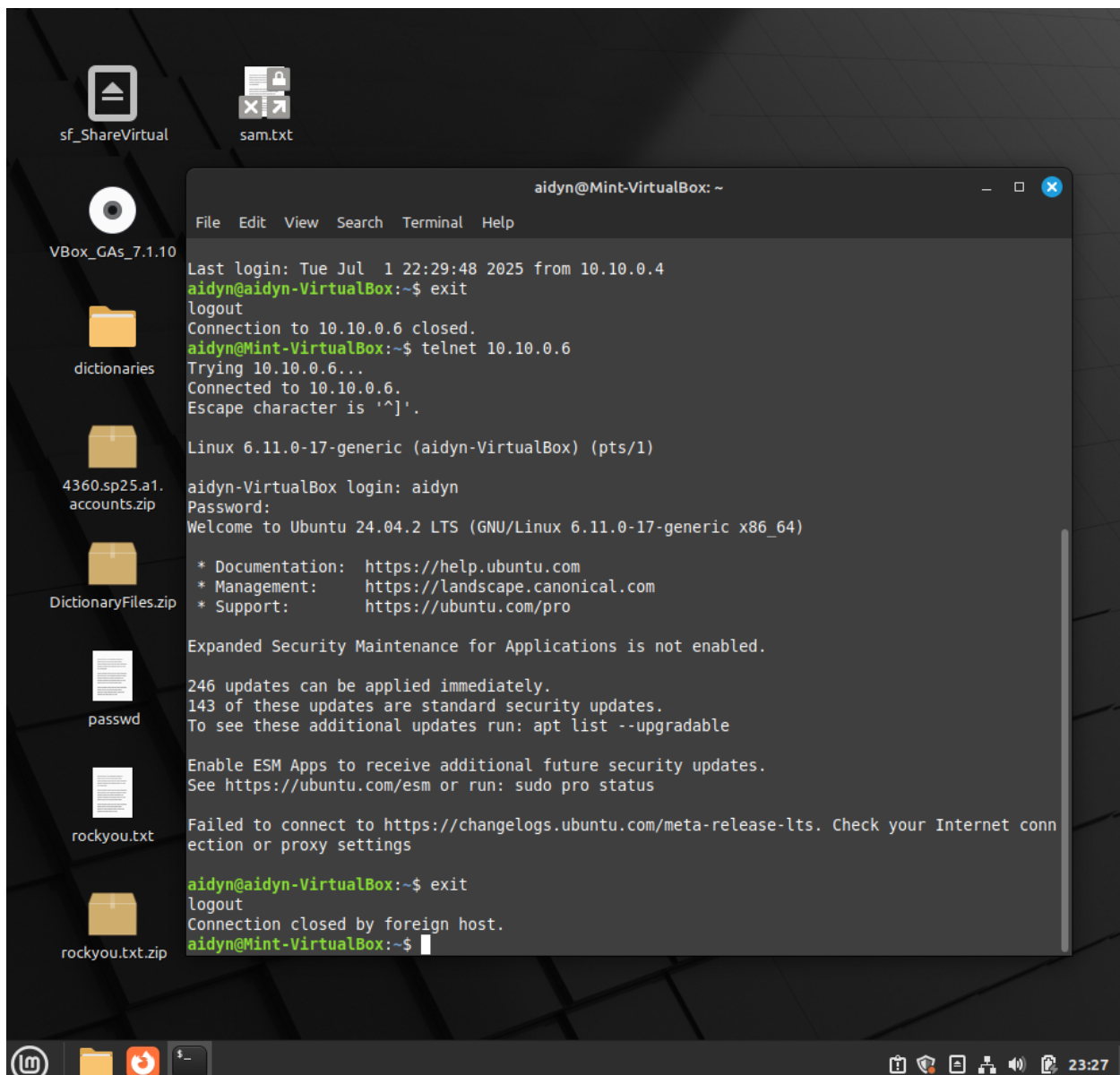
- `apache2.conf` is the main configuration file. It puts the pieces together by including all remaining configuration files when starting up the web server.
- `ports.conf` is always included from the main configuration file. It is used to determine the listening port for incoming connections, and this file can be customized anytime.

Tuesday, July 1, 2025










Apache2 Ubuntu Default Page: It works!

10.10.0.6

Not secure



Apache2 Default Page

Ubuntu

It works!


This is the default welcome page used to test the correct operation of the Apache2 server after installation on Ubuntu systems. It is based on the equivalent page on Debian, from which the Ubuntu Apache packaging is derived. If you can read this page, it means that the Apache HTTP server installed at this site is working properly. You should **replace this file** (located at `/var/www/html/index.html`) before continuing to operate your HTTP server.

If you are a normal user of this web site and don't know what this page is about, this probably means that the site is currently unavailable due to maintenance. If the problem persists, please contact the site's administrator.

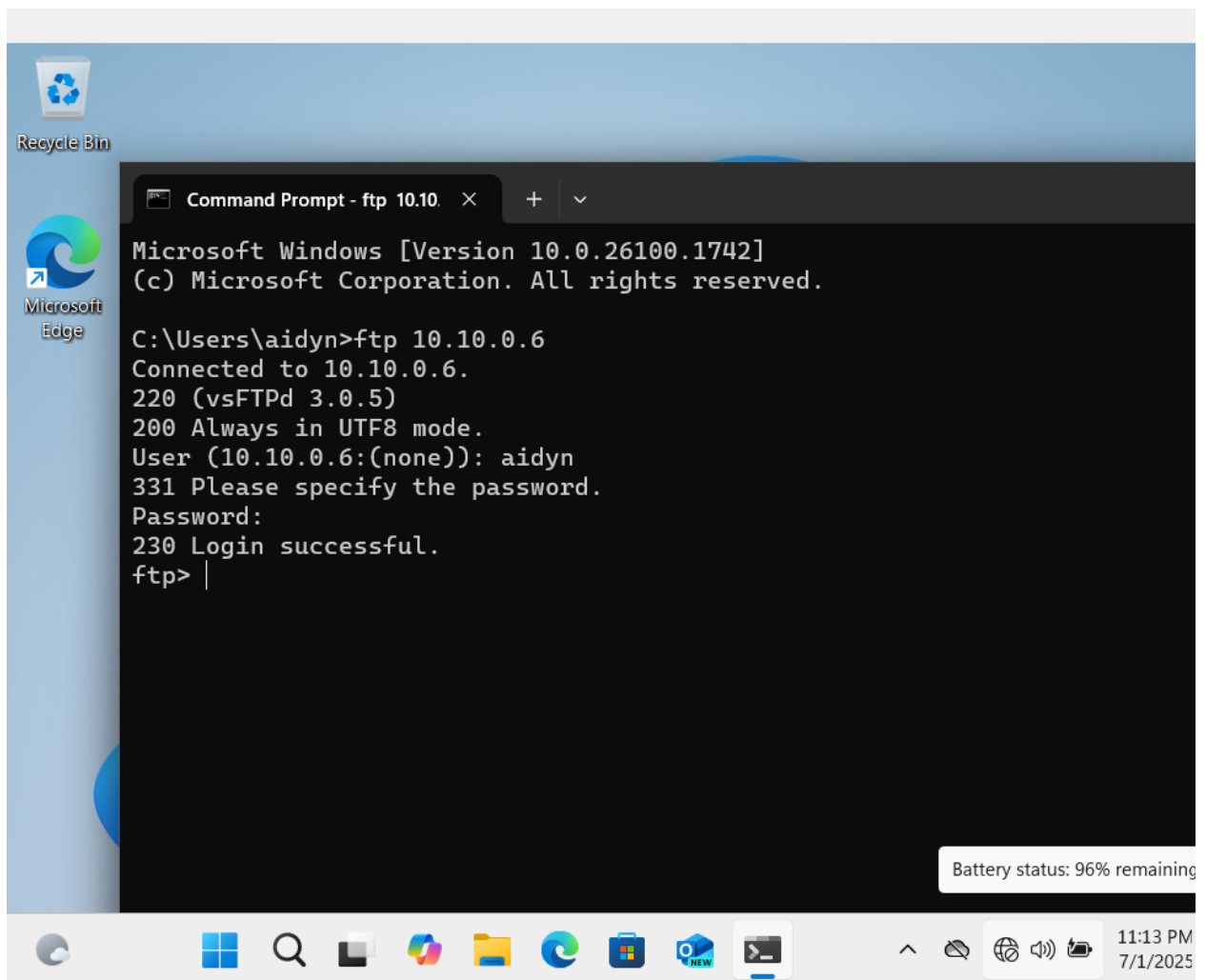
Configuration Overview

Ubuntu's Apache2 default configuration is different from the upstream default configuration, and split into several files optimized for interaction with Ubuntu tools. The configuration system is **fully documented in `/usr/share/doc/apache2/README.Debian.gz`**. Refer to this for the full documentation. Documentation for the web server itself can be found by accessing the `apache2-doc` package was installed on this server.

Tuesday, July 1, 2020
Tue 11:23 PM (Local Time)



11:23 PM
7/1/2020



```
aidyn@aidyn-VirtualBox: ~  
C:\Users\aidyn>ssh aidyn@10.10.0.6  
The authenticity of host '10.10.0.6 (10.10.0.6)' can't be established.  
ED25519 key fingerprint is SHA256:JsaKnrtYfPvQ+lus6s9QsVcdmjrxDRuhiVLLxKq9nmg.  
This key is not known by any other names.  
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes  
Warning: Permanently added '10.10.0.6' (ED25519) to the list of known hosts.  
aidyn@10.10.0.6's password:  
Welcome to Ubuntu 24.04.2 LTS (GNU/Linux 6.11.0-17-generic x86_64)  
  
* Documentation:  https://help.ubuntu.com  
* Management:    https://landscape.canonical.com  
* Support:       https://ubuntu.com/pro  
  
Expanded Security Maintenance for Applications is not enabled.  
  
246 updates can be applied immediately.  
143 of these updates are standard security updates.  
To see these additional updates run: apt list --upgradable  
  
Enable ESM Apps to receive additional future security updates.  
See https://ubuntu.com/esm or run: sudo pro status  
  
Failed to connect to https://changelogs.ubuntu.com/meta-release-lts. Check your I  
ternet connection or proxy settings  
  
Last login: Tue Jul 1 01:28:50 2025 from 127.0.0.1  
aidyn@aidyn-VirtualBox:~$ |
```

Battery status: 96% remaining

```
Telnet 10.10.0.6

Linux 6.11.0-17-generic (aidyn-VirtualBox) (pts/1)

aidyn-VirtualBox login: aidyn

Password:
Welcome to Ubuntu 24.04.2 LTS (GNU/Linux 6.11.0-17-generic x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:    https://landscape.canonical.com
 * Support:       https://ubuntu.com/pro

Expanded Security Maintenance for Applications is not enabled.

246 updates can be applied immediately.
143 of these updates are standard security updates.
To see these additional updates run: apt list --upgradable

Enable ESM Apps to receive additional future security updates.
See https://ubuntu.com/esm or run: sudo pro status

Failed to connect to https://changelogs.ubuntu.com/meta-release-lts. Check your I
ternet connection or proxy settings

aidyn@aidyn-VirtualBox:~$ |
```

Tuesday, July 1, 2025
Tue 10:30 PM (Local tin



10:30 PM
7/1/2025