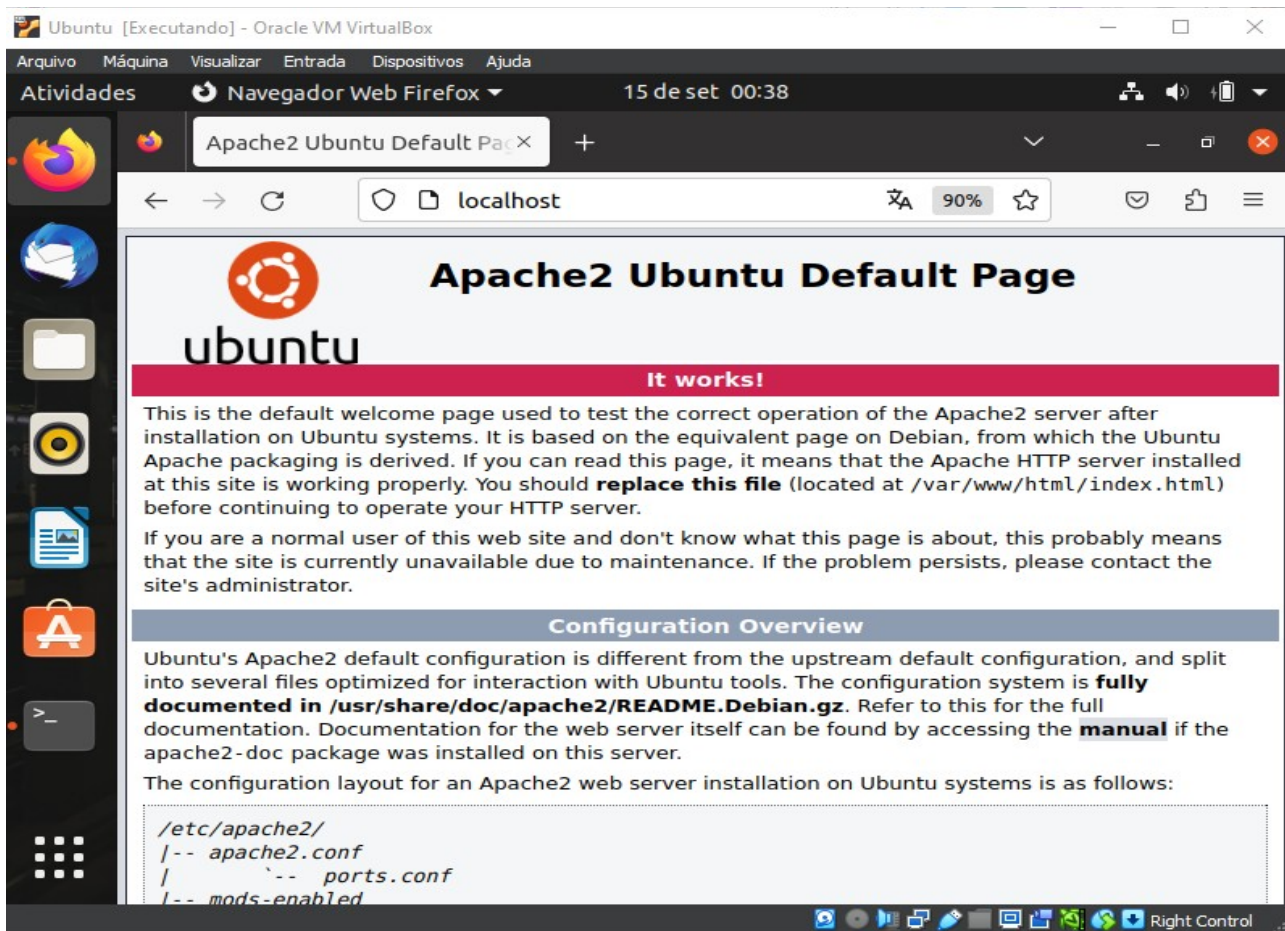


```
Ubuntu [Executando] - Oracle VM VirtualBox
Arquivo Máquina Visualizar Entrada Dispositivos Ajuda
Atividades Terminal 15 de set 00:36
root@hbt: /home/hbt

Created symlink /etc/systemd/system/multi-user.target.wants/apache2.service → /lib/systemd/system/apache2.service.
Created symlink /etc/systemd/system/multi-user.target.wants/apache-htcacheclean.service → /lib/systemd/system/apache-htcacheclean.service.
A processar 'triggers' para ufw (0.36-6ubuntu1.1) ...
A processar 'triggers' para systemd (245.4-4ubuntu3.22) ...
A processar 'triggers' para man-db (2.9.1-1) ...
A processar 'triggers' para libc-bin (2.31-0ubuntu9.9) ...
root@hbt:/home/hbt# systemctl status apache2
● apache2.service - The Apache HTTP Server
   Loaded: loaded (/lib/systemd/system/apache2.service; enabled; vendor preset: enabled)
   Active: active (running) since Fri 2023-09-15 00:32:35 -03; 56s ago
     Docs: https://httpd.apache.org/docs/2.4/
    Main PID: 2632 (apache2)
      Tasks: 55 (limit: 4541)
     Memory: 4.8M
    CGroup: /system.slice/apache2.service
            └─2632 /usr/sbin/apache2 -k start
              └─2633 /usr/sbin/apache2 -k start
                └─2634 /usr/sbin/apache2 -k start

set 15 00:32:35 hbt systemd[1]: Starting The Apache HTTP Server...
set 15 00:32:35 hbt apachectl[2631]: AH00558: apache2: Could not reliably determine the server's fully qualified domain name, please see the /etc/httpd.conf file for instructions.
set 15 00:32:35 hbt systemd[1]: Started The Apache HTTP Server.

root@hbt:/home/hbt# apache2 -v
Server version: Apache/2.4.41 (Ubuntu)
Server built: 2023-03-08T17:32:54
root@hbt:/home/hbt#
```



Ubuntu [Executando] - Oracle VM VirtualBox

Arquivo Máquina Visualizar Entrada Dispositivos Ajuda

Atividades Terminal 15 de set 00:52

root@hbt: /home/hbt

All done! If you've completed all of the above steps, your MariaDB installation should now be secure.

Thanks for using MariaDB!

```
root@hbt:/home/hbt# systemctl status mariadb
● mariadb.service - MariaDB 10.3.38 database server
   Loaded: loaded (/lib/systemd/system/mariadb.service; enabled; vendor preset: enabled)
   Active: active (running) since Fri 2023-09-15 00:46:53 -03; 5min ago
     Docs: man:mysqld(8)
           https://mariadb.com/kb/en/library/systemd/
  Main PID: 4599 (mysqld)
    Status: "Taking your SQL requests now..."
     Tasks: 31 (limit: 4541)
    Memory: 63.2M
    CGroup: /system.slice/mariadb.service
            └─4599 /usr/sbin/mysqld
```

```
set 15 00:46:53 hbt systemd[1]: Starting MariaDB 10.3.38 database server...
set 15 00:46:53 hbt systemd[1]: Started MariaDB 10.3.38 database server.
set 15 00:46:53 hbt /etc/mysql/debian-start[4634]: Upgrading MySQL tables if n
set 15 00:46:54 hbt /etc/mysql/debian-start[4637]: Looking for 'mysql' as: /us
set 15 00:46:54 hbt /etc/mysql/debian-start[4637]: Looking for 'mysqlcheck' as
set 15 00:46:54 hbt /etc/mysql/debian-start[4637]: This installation of MariaD
set 15 00:46:54 hbt /etc/mysql/debian-start[4637]: There is no need to run mys
set 15 00:46:54 hbt /etc/mysql/debian-start[4637]: You can use --force if you
set 15 00:46:54 hbt /etc/mysql/debian-start[4645]: Checking for insecure root
set 15 00:46:54 hbt /etc/mysql/debian-start[4649]: Triggering myisam-recover f
lines 1-22/22 (END)
```

Ubuntu [Executando] - Oracle VM VirtualBox

Arquivo Máquina Visualizar Entrada Dispositivos Ajuda

Atividades Navegador Web Firefox 15 de set 01:08

PHP 7.4.3-4ubuntu2.19 - php x

localhost/info.php 67%

**PHP Version 7.4.3-4ubuntu2.19**

System	Linux hbt 5.15.0-83-generic #92~20.04.1-Ubuntu SMP Mon Aug 21 14:00:49 UTC 2023 x86_64
Build Date	Jun 27 2023 15:49:59
Server API	Apache 2.0 Handler
Virtual Directory Support	disabled
Configuration File (php.ini) Path	/etc/php/7.4/apache2
Loaded Configuration File	/etc/php/7.4/apache2/php.ini
Scan this dir for additional .ini files	/etc/php/7.4/apache2/conf.d
Additional .ini files parsed	/etc/php/7.4/apache2/conf.d/10-mysqld.ini, /etc/php/7.4/apache2/conf.d/10-opcache.ini, /etc/php/7.4/apache2/conf.d/10-pdo.ini, /etc/php/7.4/apache2/conf.d/20-calendar.ini, /etc/php/7.4/apache2/conf.d/20-ctype.ini, /etc/php/7.4/apache2/conf.d/20-exif.ini, /etc/php/7.4/apache2/conf.d/20-ffi.ini, /etc/php/7.4/apache2/conf.d/20-fileinfo.ini, /etc/php/7.4/apache2/conf.d/20-ftp.ini, /etc/php/7.4/apache2/conf.d/20-gettext.ini, /etc/php/7.4/apache2/conf.d/20-iconv.ini, /etc/php/7.4/apache2/conf.d/20-json.ini, /etc/php/7.4/apache2/conf.d/20-mysqli.ini, /etc/php/7.4/apache2/conf.d/20-pdo_mysql.ini, /etc/php/7.4/apache2/conf.d/20-phar.ini, /etc/php/7.4/apache2/conf.d/20-posix.ini, /etc/php/7.4/apache2/conf.d/20-readline.ini, /etc/php/7.4/apache2/conf.d/20-shmop.ini, /etc/php/7.4/apache2/conf.d/20-sockets.ini, /etc/php/7.4/apache2/conf.d/20-sysvmsg.ini, /etc/php/7.4/apache2/conf.d/20-sysvsem.ini, /etc/php/7.4/apache2/conf.d/20-sysvshm.ini, /etc/php/7.4/apache2/conf.d/20-tokenizer.ini
PHP API	20190902
PHP Extension	20190902
Zend Extension	320190902
Zend Extension Build	API320190902.NTS
PHP Extension Build	API20190902.NTS
Debug Build	no
Thread Safety	disabled
Zend Signal Handling	enabled
Zend Memory Manager	enabled
Zend Multibyte Support	disabled
IPv6 Support	enabled