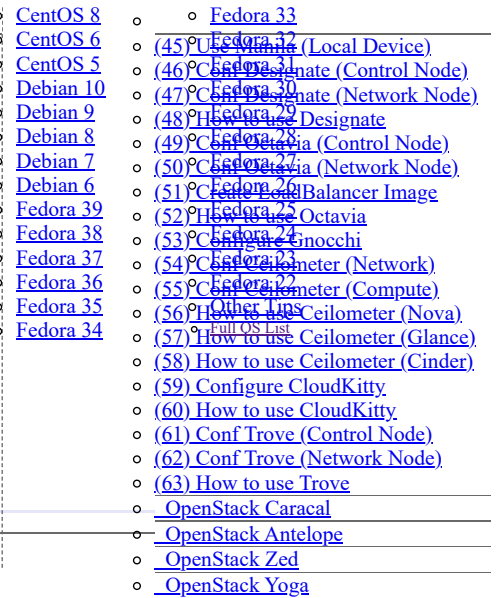


- 33399 / 114452916



Considering dependency socache_shmcb for ssl:
Enabling module socache_shmcb.
Enabling module ssl.
See /usr/share/doc/apache2/README.Debian.gz on how to configure SSL and create self-signed certificates.
To activate the new configuration, you need to run:
systemctl restart apache2

```
root@www:~#  
systemctl restart apache2
```

[3] If you'd like to set HTTP connection to redirect to HTTPS (Always on SSL/TLS), Set RewriteRule to each Host settings.
For example, [if you set Virtual Hostings like the link here](#), Add RewriteRule like follows. Or It's possible to set RewriteRule in [.htaccess] not in [httpd.conf].

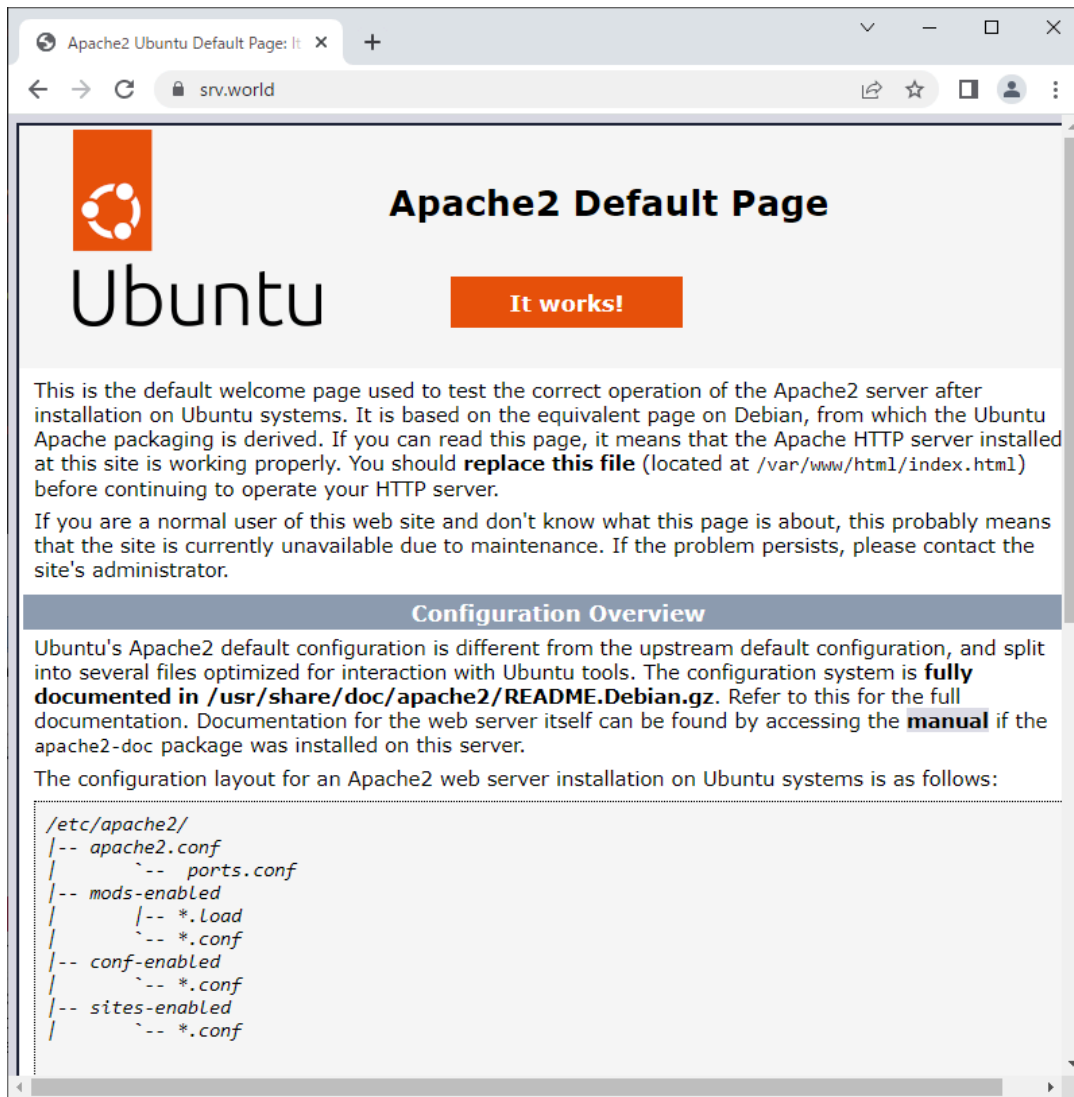
```
root@www:~#  
vi /etc/apache2/sites-available/virtual.host.conf  
  
<VirtualHost *:80>  
    DocumentRoot /var/www/virtual.host  
    ServerName www.virtual.host  
    ServerAdmin webmaster@virtual.host  
    ErrorLog /var/log/apache2/virtual.host.error.log  
    CustomLog /var/log/apache2/virtual.host.access.log combined  
    RewriteEngine On  
    RewriteCond %{HTTPS} off  
    RewriteRule ^(.*)$ https://%{HTTP_HOST}%{REQUEST_URI} [R=301,L]  
</VirtualHost>
```

```
root@www:~#  
a2enmod rewrite
```

Enabling module rewrite.
To activate the new configuration, you need to run:
systemctl restart apache2

```
root@www:~#  
systemctl restart apache2
```

[4] Verify to access to the test page from any client computer with Web browser via HTTPS.



M a t c h e d C o n t e n t

Ubuntu 22.04 : Apache2

- [\(01\) Install Apache2](#)
- [\(02\) Configure Virtual Hostings](#)
- [\(03\) Configure SSL/TLS](#)
- [\(04\) Enable Userdir](#)
- [\(05\) Use CGI Scripts](#)
- [\(06\) Use PHP Scripts](#)
- [\(07\) PHP + PHP-FPM](#)
- [\(08\) Basic Authentication](#)
- [\(09\) Configure WebDAV Folder](#)
- [\(10\) Basic Authentication + PAM](#)
- [\(11\) Kerberos Authentication](#)
- [\(12\) Configure mod_md](#)
- [\(13\) Configure mod_proxy](#)
- [\(14\) Configure mod_security](#)
- [\(15\) Configure mod_ratelimit](#)

[\[Next Page\]](#)

Sponsored Link

Copyright © 2007-2024 Server World All Rights Reserved.