

Apache2: Enable Userdir2022/05/10

```
Enable userdir. Users can create websites under their own home directory by this setting.
[1] Configure Apache2.
root@www:~#
a2enmod userdir
Enabling module userdir.
To activate the new configuration, you need to run:
  systemctl restart apache2
root@www:~#
systemctl restart apache2
[2] Create a test page with a user and access to it from any client computer with Web browser.
ubuntu@www:~$
mkdir ~/public_html
ubuntu@www:~$
chmod 711 $HOME
ubuntu@www:~$
chmod 755 ~/public_html
ubuntu@www:~$
vi ~/public_html/index.html
<html>
<body>
<div style="width: 100%; font-size: 40px; font-weight: bold; text-align: center;">
UserDir Test Page
</div>
</body>
</html>
```



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.