James Fenwick <fenwickjb@appstate.edu>

Mongo DB on the Lobbyist Raspberry Pi?

Tim Tron <trontw@appstate.edu>   Thu, Nov 3, 2022 at 3:27 PM
To: "Dr. Jay Fenwick" <fenwickjb@appstate.edu>

Your web config file location is here:
/etc/apache2
root@raspberrypi:/etc/apache2# ls -al
total 96
drwxr-xr-x   8 root root   4096 Sep 13 11:33 .
drwxr-xr-x 123 root root   12288 Nov 3 11:39 ..
-rwxrwxr-x   1 root root   7224 Jun 9 00:26 apache2.conf
drwxrwxr-x   2 root root   4096 Sep 13 11:33 conf-available
drwxrwxr-x   2 root root   4096 Sep 13 11:33 conf-enabled
-rwxrwxr-x   1 root root   1782 Jun 9 00:22 envvars
-rwxrwxr-x   1 root root   31063 Jun 9 00:22 magic
drwxrwxr-x   2 root root   12288 Sep 13 11:38 mods-available
drwxrwxr-x   2 root root   4096 Nov 3 10:20 mods-enabled
-rwxrwxr-x   1 root root   320 Jun 9 00:22 ports.conf
drwxrwxr-x   2 root discus 4096 Nov 3 10:22 sites-available
drwxrwxr-x   2 root discus 4096 Sep 13 11:33 sites-enabled

Your web page location is here:
/var/www/html

I have made discus a user for both of the sites-available and sites-enabled. This is where you put your conf files for your web pages. I almost gave
"discus" and "lobbyist" access to www-data which is the html group needed to access the /var/www directory and subdirectories.

For now, root@raspberrypi:/var/www/html# is where the index.html is located. You can move this anywhere you want, but the move has to be
reflected in the conf. file under sites-available.

sites-enabled is a symbolic link that points to the sites-available config file - this has to be created for th new version of httpd to work.

Let me know if you have any other questions, or need anything else,
-tt
[Quoted text hidden]