

Linux Dash

Quellen:

- <https://linux-dash.github.io/>
- <https://httpd.apache.org/docs/current/howto/auth.html>

```
mkdir -p /var/www/html/meinekleinefarm.net/dash/

git clone --depth 1 https://github.com/linux-dash/linux-dash.git
/var/www/html/meinekleinefarm.net/dash/
Cloning into 'dash'...
remote: Counting objects: 78, done.
remote: Compressing objects: 100% (71/71), done.
remote: Total 78 (delta 5), reused 48 (delta 3), pack-reused 0
Unpacking objects: 100% (78/78), done.
Checking connectivity... done.

chown www-data:www-data -R /var/www/html/

htpasswd -B -c /etc/apache2/.htpasswd demo-user
New password:
Re-type new password:
Adding password for user demo-user

htpasswd -B /etc/apache2/.htpasswd demo-user2
New password:
Re-type new password:
Adding password for user demo-user2

nano /etc/apache2/sites-available/dash.meinekleinefarm.net.conf
```

[dash.meinekleinefarm.net.conf](#)

```
<VirtualHost *:80>
    ServerName dash.meinekleinefarm.net
    Redirect permanent / https://dash.meinekleinefarm.net/
</VirtualHost>

<IfModule mod_ssl.c>
    <VirtualHost *:443>
        ServerAdmin webmaster@meinekleinefarm.net
        ServerName dash.meinekleinefarm.net
        ServerAlias dash.meinekleinefarm.net

        DocumentRoot
/var/www/html/meinekleinefarm.net/dash/app/

        <Directory /var/www/html/meinekleinefarm.net/dash/app/>
```

```
AuthType Basic
AuthName "Linux Dash 2.0"
AuthUserFile /etc/apache2/.htpasswd
Require valid-user

AllowOverride All
</Directory>

ErrorLog ${APACHE_LOG_DIR}/error.log
CustomLog ${APACHE_LOG_DIR}/access.log combined

SSLEngine on
SSLCertificateFile
/etc/letsencrypt/live/meinekleinefarm.net/fullchain.pem
SSLCertificateKeyFile
/etc/letsencrypt/live/meinekleinefarm.net/privkey.pem

<FilesMatch "\.(cgi|shtml|phtml|php)$">
    SSLOptions +StdEnvVars
</FilesMatch>
<Directory /usr/lib/cgi-bin>
    SSLOptions +StdEnvVars
</Directory>

BrowserMatch "MSIE [2-6]" \
    nokeepalive ssl-unclean-shutdown \
    downgrade-1.0 force-response-1.0
BrowserMatch "MSIE [17-9]" ssl-unclean-shutdown
</VirtualHost>
</IfModule>
```

```
a2ensite dash.meinekleinefarm.net.conf
service apache2 reload
```

From:
<https://host.docker.internal:552/> - **Meine kleine Dokumentation**

Permanent link:
https://host.docker.internal:552/doku.php?id=linux_dash&rev=1478187842

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