

WHITERUN

Container Station

Update process

1. Pull the latest version of the images of the containers: in Container Station under images click on the “pull” button in the upper right corner, indicate the image name and indicate the version you like or leave it as “latest” if appropriate, then click on pull. Wait for the background process to finish the download.
2. Go to the “Applications” tab, select the Container, click on the “Edit” button dropdown, and select “Duplicate.”
3. Click on “Create” without changing anything else. The containers for which the base images have changed will automatically be rebuilt.

Nextcloud

Edit config

```
sudo nano /share/CACHEDEV1_DATA/Container/container-station-  
data/lib/docker/volumes/nextcloud_nextcloud/_data/config/config.php
```

Docker compose file (E:\Developed\Docker\WHITERUN\Nextcloud.txt)

```
version: '2'  
  
volumes:  
  nextcloud:  
  
networks:  
  app-tier:  
    driver: bridge  
  
services:  
  app_nextcloud:  
    image: nextcloud  
    container_name: nextcloud  
    restart: unless-stopped  
    networks:  
      - app-tier  
    ports:  
      - 8082:80  
    volumes:  
      - nextcloud:/var/www/html  
    environment:  
      - PUID=1000
```

- PGID=1000
- TZ=Australia/Perth
- MYSQL_PASSWORD=go.]3BUEzfICjhs(
- MYSQL_DATABASE=nextcloud_whiterun
- MYSQL_USER=nextcloud_whiterun
- MYSQL_HOST=rpi64-wired

(Mostly) working config

```
<?php
$CONFIG = array (
  'htaccess.RewriteBase' => '/',
  'memcache.local' => '\\0C\\Memcache\\APCu',
  'apps_paths' =>
  array (
    0 =>
    array (
      'path' => '/var/www/html/apps',
      'url' => '/apps',
      'writable' => false,
    ),
    1 =>
    array (
      'path' => '/var/www/html/custom_apps',
      'url' => '/custom_apps',
      'writable' => true,
    ),
  ),
  'upgrade.disable-web' => true,
  'instanceid' => 'ocxseolca8zi',
  'passwordsalt' => '0FQOLHBsmIYjSnCwkKLEAe90HIgqH6',
  'secret' => 'pkZXebzcZoDT8XefCUfd8mMl7UDeQd2Ggu2qzj+E6m7aEQmT',
  'trusted_domains' =>
  array (
    0 => 'whiterun:8082',
    1 => 'nextcloud.phlaange.duckdns.org',
  ),
  'datadirectory' => '/var/www/html/data',
  'dbtype' => 'mysql',
  'version' => '28.0.1.1',
  'overwrite.cli.url' => 'https://nextcloud.phlaange.duckdns.org',
  'overwriteprotocol' => 'https',
  'dbname' => 'nextcloud_whiterun',
  'dbhost' => 'rpi64-wired',
  'dbport' => '',
  'dbtableprefix' => 'oc_',
  'mysql.utf8mb4' => true,
  'dbuser' => 'nextcloud_whiterun',
  'dbpassword' => 'go.]3BUEzfICjhs(',
  'installed' => true,
);
```

References

[HOW TO] Quick and easy way to update applications' containers base image

From:

<https://rpi64-wired.seanys.com/> - **It's in The Wiki**

Permanent link:

<https://rpi64-wired.seanys.com/whiterun?rev=1712473103>

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