

syncwerk-server-admin (CLI)

Mit dem Konsolenbefehl `syncwerk-server-admin` können Sie weitere Funktionen nachinstallieren und/oder auf einfache Weise administrative Tätigkeiten durchführen.

```
root@syncwerk:~# syncwerk-server-admin
Name:
  syncwerk-server-admin - A Syncwerk server setup and administration tool
Usage:
  syncwerk-server-admin [OPTIONS] [ARGS]
Commands:
  support                Show how to receive official support
  setup                  Automatically setup production ready Syncwerk server
  translations            Update translations (May take very long)
  update-static-files    Update static files (collectstatic)
  start                  Start all Syncwerk server services
  stop                   Stop all Syncwerk server services
  restart                Restart all Syncwerk server services
  fix-permissions         Fix file permissions and ownership of Syncwerk server components
  report                 Create report for support requests
  fsck                   Check Syncwerk block storage data
  mount [MOUNTPPOINT]    Mount unencrypted folders locally in read only mode
  umount                 Unmount locally mounted folders
  gc                     Run garabage collection to delete admin trash and expired file versions
  change-email-address   Change user accounts email address
  backup-databases        Backup Syncwerk server databases and save to /var/lib/syncwerk/backup/
  backup-object-storage   Backup Syncwerk server object storage and save to /var/lib/syncwerk/backup/
  backup-configurations   Backup Syncwerk server configurations and save to /var/lib/syncwerk/backup/
  backup-server-applications Backup installed Syncwerk server application and save to /var/lib/syncwerk/backup/
  backup-all              Backup Syncwerk server configuration, databases, object-storage and save to /var/lib/syncwerk/backup/
  setup-onlyoffice        Install ONLYOFFICE for file preview and editing
  setup-clamav-virus-scanner Install and setup ClamAV virus scanner
  run-virus-scanner       Runs virus scanner manually
  setup-letsencrypt-certificate Install Let's Encrypt certificate for the domain name: test.syncwerk.de
  Make sure the configured
```

domain name publicly resolves to this server before running. `setup-samba-ad-dc`

Install Samba based Active Directory for "DC=syncwerk,DC=de" `create-file-list`

Create a list of all files in unencrypted folders

SUPPORT:

For support contact us at support@syncwerk.com or visit <https://www.syncwerk.com>

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