

## Migrations

```
amusewiki clone-site export --directory /tmp/export-sites-$(date -I)
```

Copy the directory over and on the new instance run

```
amusewiki clone-site import /tmp/export-sites-$(date -I)/*
```

Clone the git repositories in `/var/lib/amusewiki/repo/`

Install the logos in the texmf tree, if you use them, and run (as user `amusewiki`)

```
#amusewiki shell
```

```
mkdir -p `kpsewhich -var-value TEXMFHOME`/tex/generic/amusewiki/data  
cp mylogo.pdf `kpsewhich -var-value TEXMFHOME`/tex/generic/amusewiki/da  
texhash `kpsewhich -var-value TEXMFHOME`  
kpsewhich mylogo.pdf
```

Finally, rebuild all the imported archives (if you have large sites, this will take a while, so execute it under `screen` or `tmux`).

```
amusewiki bootstrap-archive
```

You probably want to adjust the global `nginx` configuration for the usual suspects, like `gzipping javascript` and `max body size`.

If you used to serve the git repositories via `git-daemon`, install it and export the repo, e.g.

```
touch /var/lib/amusewiki/repo/amw/.git/git-daemon-export-ok  
cd /var/lib/git  
ln -s ../amusewiki/repo/amw/.git amw.git
```

Migrations

[amusewiki.org](http://amusewiki.org)

