Synchroniser média et base locale avec Gramps web

Ressources

- [Installation Gramps Web via Docker, synchro manuelle](#)

Scripts Bash de Synchro

from-local-to-web.sh

```bash
#!/usr/bin/env bash
# Encoding : UTF-8
# Send Gramps local db and media to distant Gramps Web

# Gramps Tree id
tree_id="<tree-id>"
# Local directories base path
local_base_dir="/home/jpm/Data/Généalogie/Gramps"
# Local Gramps Databases directory path
local_db_dir="${local_base_dir}/<path-to-gramps-db>/${tree_id}"
local_media_dir="${local_base_dir}/<path-to-media>"
dist_user="<user-on-server>"
dist_ip="<ip-server-address>"
dist_base_dir="~/<gramps-web-docker-compose-directory-path>"
dist_db_dir="${dist_base_dir}/<gramps-web-db-directory-path>/${tree_id}/"
dist_media_dir="${dist_base_dir}/<gramps-web-media-directory-path>/"
dry_run=""

while getopts d option
do
    case "${option}"
        in
        d)dry_run="--dry-run";;
    esac
done


if ! [[ -f "${local_db_dir}/lock" ]]; then
    echo "Send local DB and media to Gramps Web"
    rsync -av --exclude .gitignore "${local_db_dir}/"
${dist_user}@${dist_ip}:${dist_db_dir} ${dry_run}
    rsync -av --delete --exclude .gitignore "${local_media_dir}/"
${dist_user}@${dist_ip}:${dist_media_dir} ${dry_run}
else
```

```
    echo "Gramps DB is locked ! Please close Gramps before sync."
fi
```

from-web-to-local.sh

```
    echo "Gramps DB is locked ! Please close Gramps before sync."
fi
```