GIT LFS @ UIBK/ZID

Putting larger files into git.uibk.ac.at repositories

- Install from https://git-lfs.github.com/
- Enable for repo

```
git lfs install    # initialize the Git LFS project
git lfs track "*.iso"    # select the file extensions
git lfs track "*.dat"    # select the file extensions
git lfs track "*.mp4"    # select the file extensions
```

Make sure that .gitattributes is tracked by git - otherwise Git LFS wont work properly for people cloning the project.

```
git add .gitattributes
```

- Tell others - if you clone the repo without git lfs - the blobs wont get cloned.

Using the Docker Registry @ UIBK/ZID

Dockerfile to genrate the docker image. You dont have to clone this repo - just use the uibk docker registry.

```
docker login docker.uibk.ac.at
```

and build/pull from the uibk registry:

```
docker build -t docker.uibk.ac.at/c703101/obergurgl-2107:ros-example .
docker pull docker.uibk.ac.at/c703101/obergurgl-2017:ros-example
```

tagging a container

```
docker tag DOCKERID docker.uibk.ac.at/c703101/obergurgl-2017:TAG
```

pushing to the uibk registry

```
docker push docker.uibk.ac.at/c703101/obergurgl-2017
```

From:
https://ifi-wiki.uibk.ac.at/ - **IFI Wiki**

Permanent link:
https://ifi-wiki.uibk.ac.at/public/zid_service/git?rev=1539611007

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