Database

```
-ids: [ Photo, ... ]
-pictures: [ "path", ... ]
-dates: sorted[ { "date": Date,
                   "utc": int.
                   "parentId": int }]
-photoshoots: sorted[ { "shoot": string,
                           "parentId": int } ]
-priorities: { "priority level": [ int(id) ],
              ... }
-types: { "type": [ int(id), ... ],
-locations: { "location": [ int(id), ... ],
-lightings: { "lighting": [ int(id), ... ],
-currentPictures: [int(sort id), ...]
-currentFilters: { "type": { "filter": bool,
                             ... },
                    ... }
+loadData()
```

-updateData()
+updateFilters()
+changeSortBy()
-createPhotoElement()

```
Photo
```