Object expiry

Object expiry requires that you configure your environment with working S3-compatible credentials.

You can set a bucket's lifecycle configuration such that it automatically deletes objects after a certain number of days.

First, you need to create a JSON file, lifecycle.json, that contains the lifecycle configuration rule. Be sure to set <code>Days</code> to your desired value:

```
{
  "Rules": [{
    "ID": "cleanup",
    "Status": "Enabled",
    "Prefix": "",
    "Expiration": {
        "Days": 5
    }
}]
```

Then, apply this lifecycle configuration to your bucket using one of the following commands:

```
aws
             \mathbf{mc}
                       s3cmd
  aws --profile < region > \
   --endpoint-url=https://
  <region>.citycloud.com:
  8080 \
   s3api put-bucket-
  lifecycle-configuration \
   --lifecycle-
  configuration file://
  lifecycle.json \
   --bucket <bucket-
  name>
Last update: 2022-11-07
mc ilm import
Createdio2022-Bucket-
Authors: Fistifactele. jroad Lind
  s3cmd -c ~/.s3cfg-
  <region> setlifecycle
  lifecycle.json s3://
  <bucket-name>
```