1. Prepare several text files, with several lines in them.
2. copy some of the files to other names.
Example:
- img1.txt
- img2.txt
- img3.txt (same as img11.txt)
- img4.txt
- img5.txt
- img6.txt (same as img9.txt)
- img7.txt
- img8.txt
- img9.txt (same as img6.txt
- img10.txt
- img11.txt (same as img3.txt)
- img12.txt
3. Upload all of these to S3
4. A lambda function should download each file, compute a hash of the file.
5. The function will update a DynamoDB table with the file details.
      (url, name, size, list of words of the first line)
6. If the file is new (so has not appeared before - even by another name)
    it will be uploaded to a 2nd bucket.
7. Files that were already found will be deleted, but the count in the
   DB will be incremented.