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# core.py
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import boto3
import newscheck.config as config
import newscheck.stock as stock
from newscheck.util import *
```

```
def find_bad_articles(bucket_name):
    client = boto3.client('s3', region_name=config.REGION_NAME)

    for page in get_pages(client, bucket_name=bucket_name, prefix=config.PREFIX):
        for key in keys_from(page):
            lines = get_file(client, bucket_name, key)
            if check_article(lines, config.THRESHOLD, stock.TICKER_SYMBOLS):
                yield key
```

