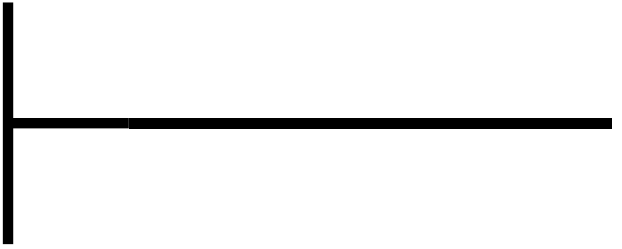
newscheck

__init__.py

stock.py

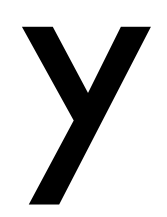
util.py



test_core.py

config.py

script.py



newscheck.util

```
find_bad_articles(bucket_name):
```

import

as

as

def

newscheck.config

stock

config

newscheck.stock

client

boto3

page

region_name=config.REGION_NAME)

import

```
boto3.client('s3',
```

from

bucket_name=bucket_name,

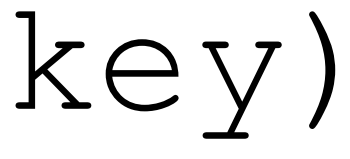
key

```
prefix=config.PREFIX):
```

for

in

for


key)

if

```
get_pages(client,
```

config.THRESHOLD,

lines

```
keys_from(page):
```

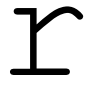
```
get_file(client,
```

in

key

yield

stock.TICKER_SYMBOLS):

bucket_name,

```
check_article(lines,
```