

Bucket_List

Description

CHALLENGE

258 SOLVES

✕

Bucket List

🥇 300

You know what's a bucketlist? In simple terms, it's just a list of wishes people want to achieve before the leavee this world. I found it to be very limiting & ironic because how can you know when you'll leave the world behind? It's better to enjoy every moment and take on every opportunity you can. One of my wishes though is to pet a cat, do you mind checking this one out. So cute.

What a cutie patootie!

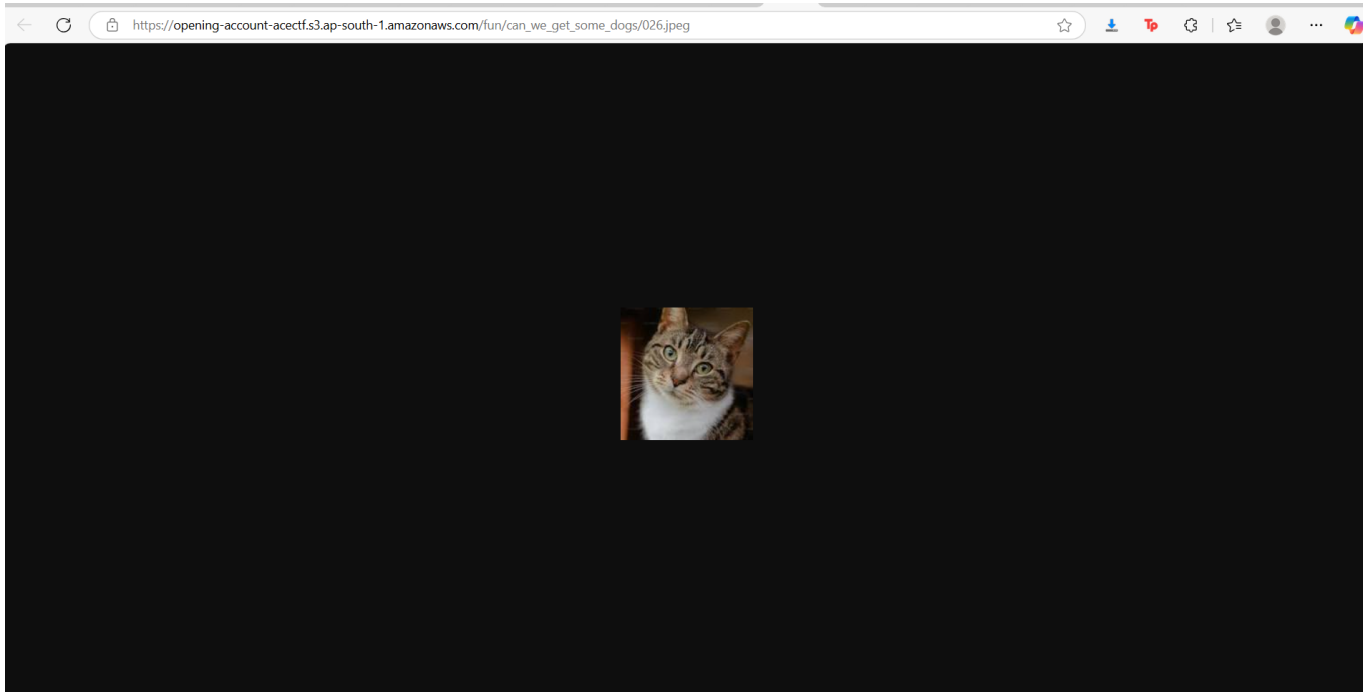
Submit

Category

#web

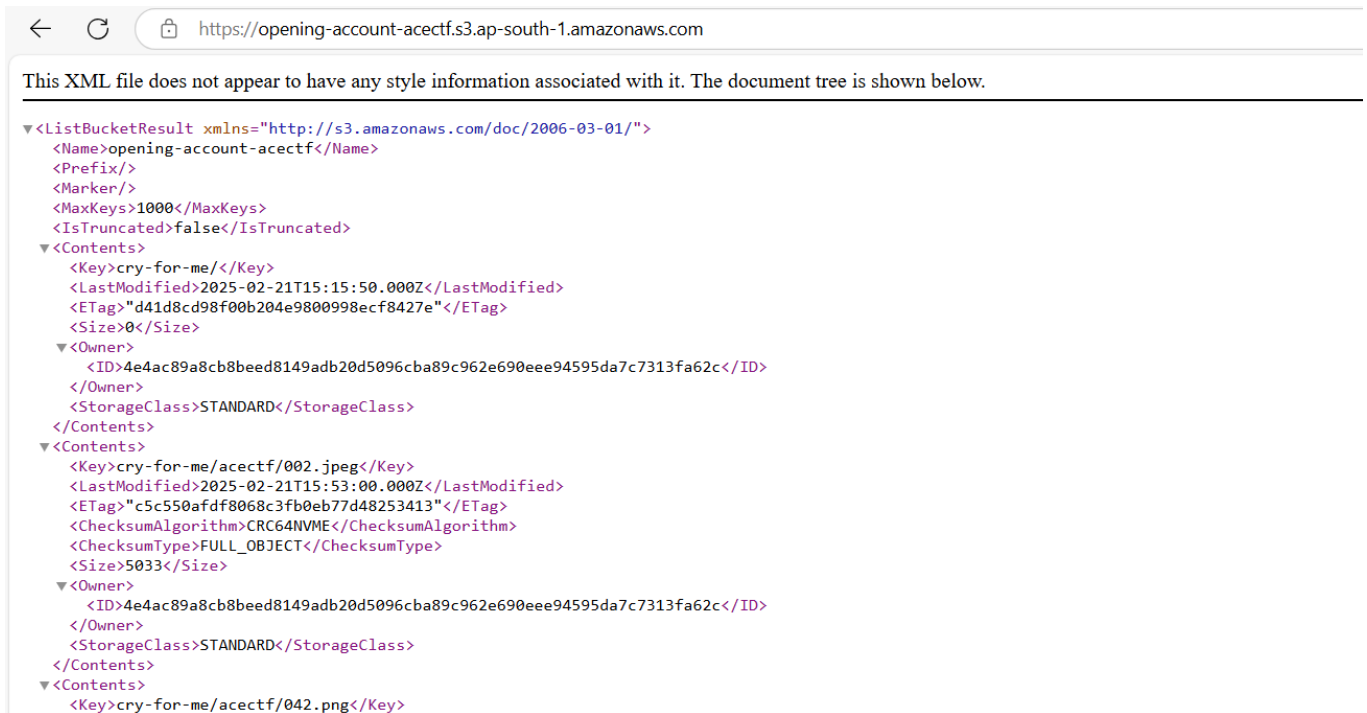
Solution

The original website is a photo, hosted on a S3 bucket.



As I read on google, one of the exploits for S3 is misconfiguration. As in you can see all content of a bucket.

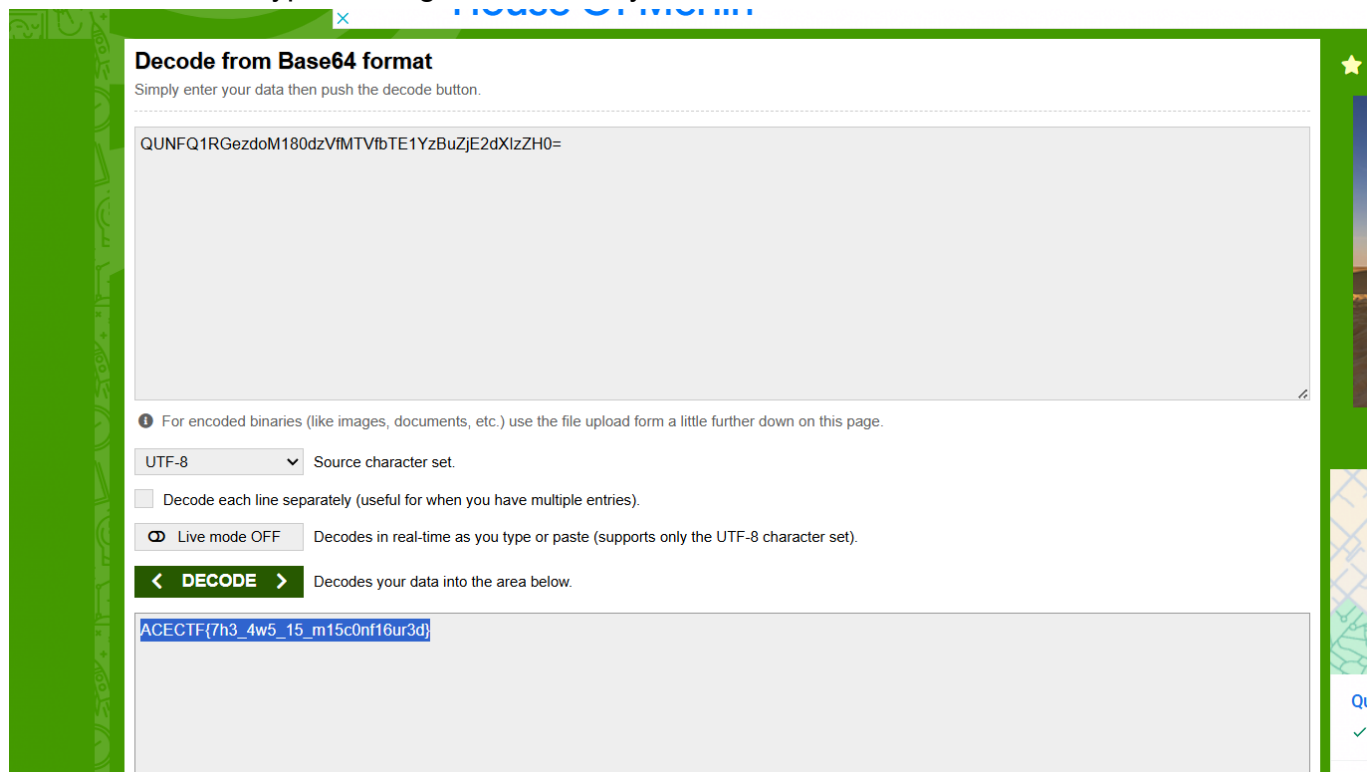
Checking out to the bucket:



A bit of digging led to this

```
</Contents>
</Contents>
  <Key>cry-for-me/acectf/secret.txt</Key>
  <LastModified>2025-02-21T16:03:50.000Z</LastModified>
  <ETag>"f5c541d9b2015848ce307d8e1191de89"</ETag>
  <ChecksumAlgorithm>CRC64NVME</ChecksumAlgorithm>
  <ChecksumType>FULL_OBJECT</ChecksumType>
  <Size>44</Size>
  <Owner>
    <ID>4e4ac89a8cb8beed8149adb20d5096cba89c962e690eee94595da7c7313fa62c</ID>
  </Owner>
  <StorageClass>STANDARD</StorageClass>
</Contents>
</Contents>
  <Key>cry-for-me/bucket/001.png</Key>
  <LastModified>2025-02-21T15:53:21.000Z</LastModified>
  <ETag>"72a6eb216f6b2ae35647f831e5709fcf"</ETag>
  <ChecksumAlgorithm>CRC64NVME</ChecksumAlgorithm>
  <ChecksumType>FULL_OBJECT</ChecksumType>
  <Size>112</Size>
  <Owner>
    <ID>4e4ac89a8cb8beed8149adb20d5096cba89c962e690eee94595da7c7313fa62c</ID>
  </Owner>
  <StorageClass>STANDARD</StorageClass>
</Contents>
</Contents>
```

It is a base64 encrypted string, which is easy



The screenshot shows a web-based Base64 decoder tool. The title is "Decode from Base64 format". Below the title is a subtitle: "Simply enter your data then push the decode button." There is a large text input area containing the string "QUNFQ1RGezd0M180dzVmMTVfbTE1YzBuZjE2dXlzM00=".

Below the input area, there is a note: "For encoded binaries (like images, documents, etc.) use the file upload form a little further down on this page." Below this note are several options: "Source character set" is set to "UTF-8"; "Decode each line separately (useful for when you have multiple entries)" is unchecked; "Live mode OFF" is selected, with a subtext "Decodes in real-time as you type or paste (supports only the UTF-8 character set)."; and a "DECODE" button is highlighted.

Below the button, there is a text output area containing the decoded string: "ACECTF{7h3_4w5_15_m15c0nf16ur3d}".