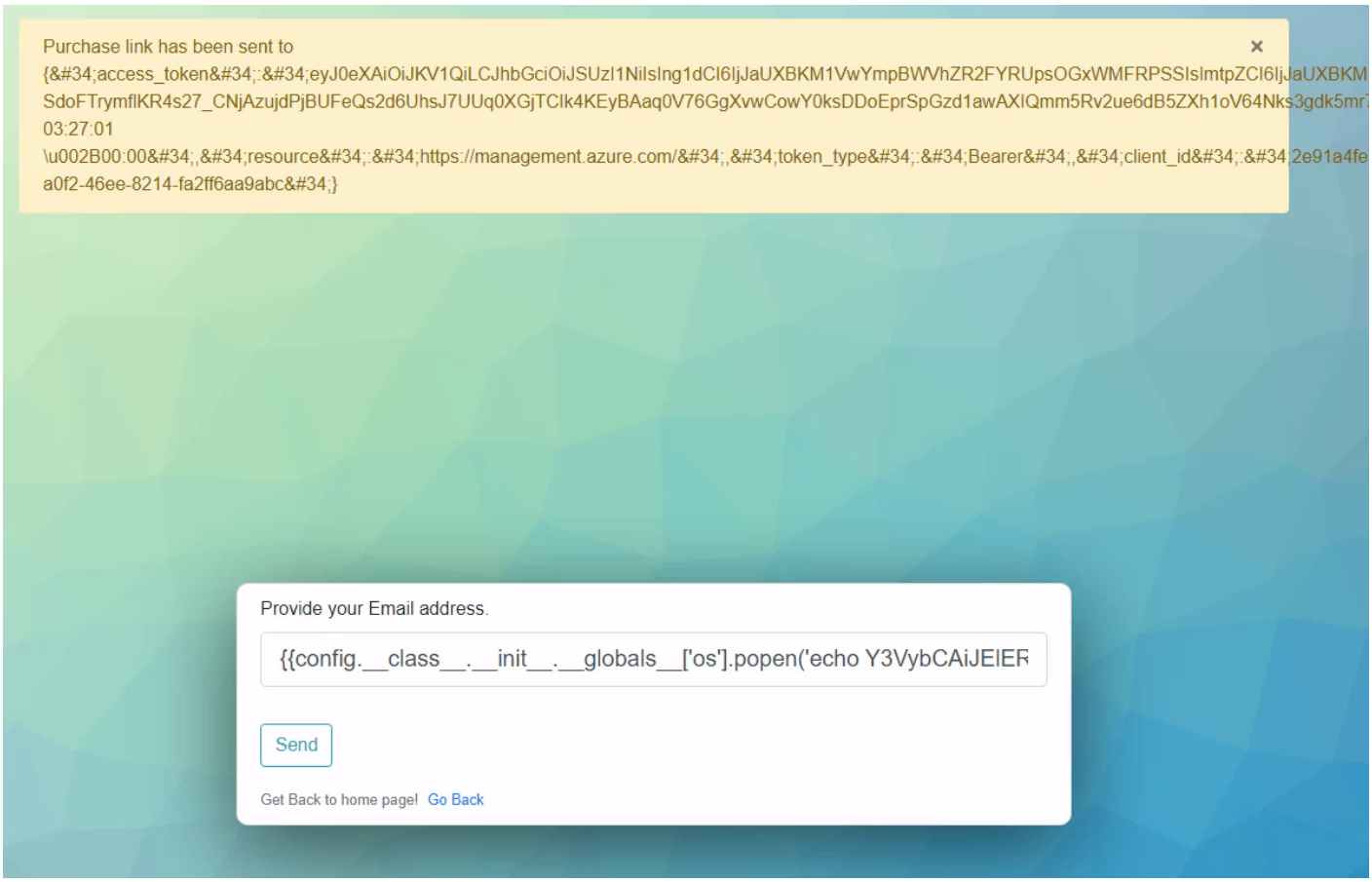
AWS Azure GCP AD A

Azure

Azure web RCE



Blob Blob Blob Azure

Blob **https://<storage-account>.blob.core.windows.net**

Azure **https://.file.core.windows.net**

This XML file does not appear to have any style information associated with it. The document tree is shown below.


```
▼<EnumerationResults ServiceEndpoint="https://defcorpcommon.blob.core.windows.net/" ContainerName="backup">
  ▼<Blobs>
    ▼<Blob>
       <Name>blob_client.py</Name>
      ▼<Properties>
         <Last-Modified>Thu, 30 Sep 2021 14:47:27 GMT</Last-Modified>
         <Etag>0x8D9842138E25ABF</Etag>
         <Content-Length>2045</Content-Length>
         <Content-Type>text/plain</Content-Type>
         <Content-Encoding/>
         <Content-Language/>
         <Content-MD5>Bzft2qSjKdzfnpbrAlQSiQ==</Content-MD5>
         <Cache-Control>max-age=0</Cache-Control>
         <Content-Disposition/>
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         <LeaseStatus>unlocked</LeaseStatus>
         <LeaseState>available</LeaseState>
       </Properties>
     </Blob>
   </Blobs>
   <NextMarker/>
 </EnumerationResults>
```
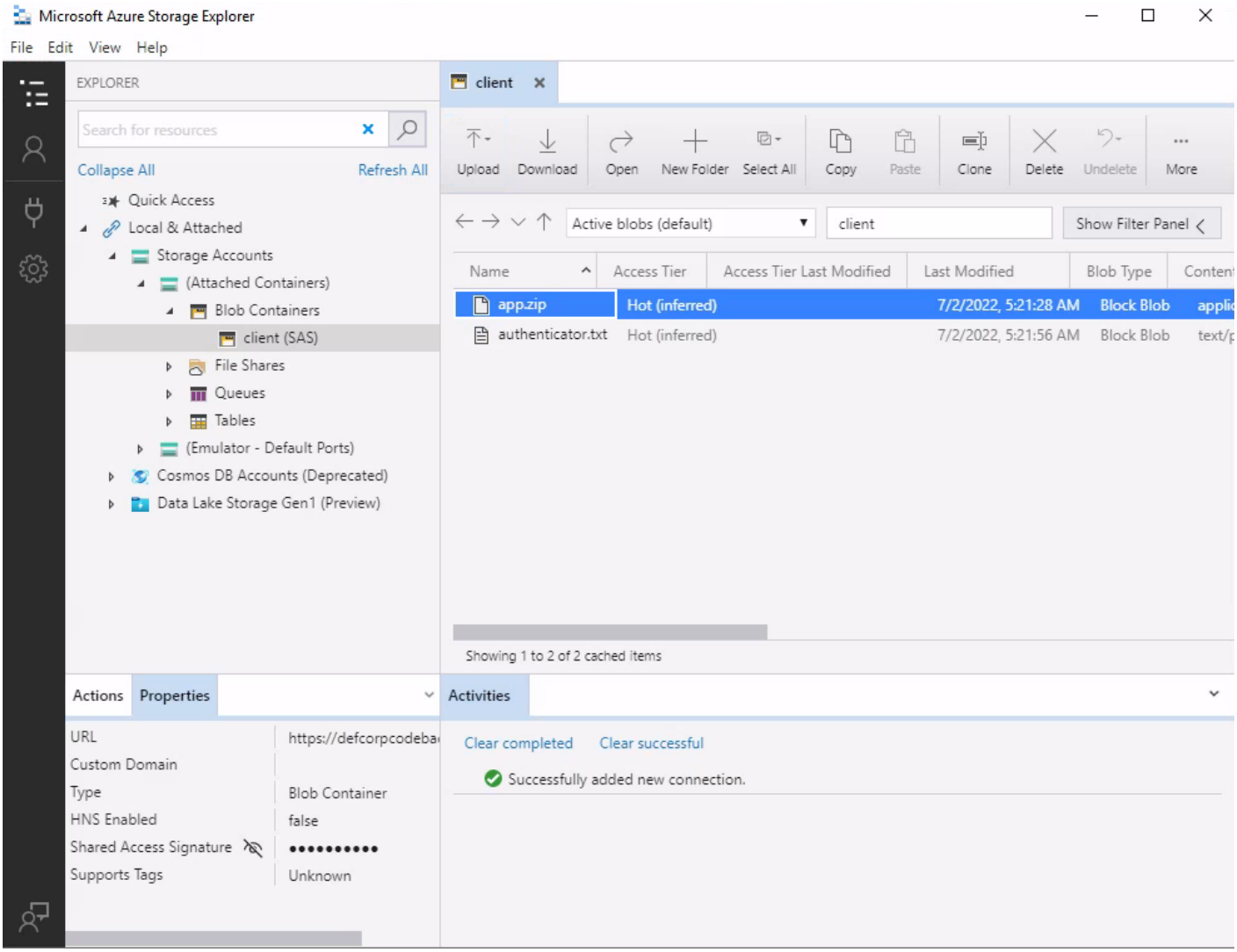
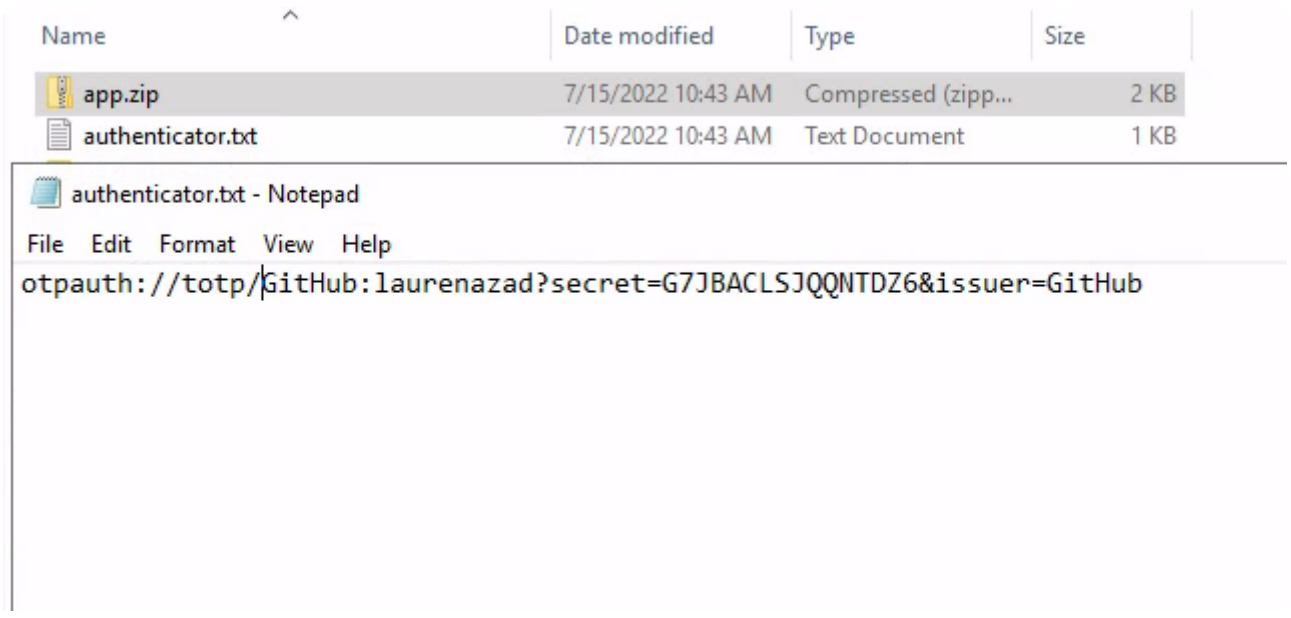


defcorpcommon.blob.core.windows.net/backup/blob_client.py

```
from datetime import datetime, timedelta
from azure.storage.blob import generate_container_sas, ContainerSasPermissions

account_name = "defcorpcommon"
account_key = "SoJShFmp0iWjkIa985+lejwcG05vYnIeEROpP7eC8T0="
container_name = "backup"

# using generate_container_sas
def get_img_url_with_container_sas_token(blob_name):
    container_sas_token = generate_container_sas(
        account_name=account_name,
        container_name=container_name,
        account_key=account_key,
        permission=ContainerSasPermissions(read=True),
        expiry=datetime.utcnow() + timedelta(hours=1)
    )
        # URL: https://defcorpcodebackup.blob.core.windows.net/client?sp=rl&st=2021-09-30T14:43:49Z&se=2022-09-30T22:43:49Z&sv=2020-08-04&sr=
    blob_url_with_container_sas_token = f"https://{account_name}.blob.core.windows.net/{container_name}/{blob_name}?{container_sas_token}"
    return blob_url_with_container_sas_token

from azure.storage.blob import generate_blob_sas, BlobSasPermissions

# using generate_blob_sas
def get_img_url_with_blob_sas_token(blob_name):
    blob_sas_token = generate_blob_sas(
```





Revision #10
Created 5 September 2022 03:01:30 by

Updated 26 November 2023 00:30:35 by