3. Configure the AWS CLI tool to use `operator` credentials. Enter `12345` as the access key and `67890` as the secret key.

```
[admin@clienta ~]$ aws configure --profile=ceph
AWS Access Key ID [None]: 12345
AWS Secret Access Key [None]: 67890
Default region name [None]: Enter
Default output format [None]: Enter
```

4. Create a bucket called `testbucket`. List the created bucket.

```
[admin@clienta ~]$ aws --profile=ceph \
  --endpoint=http://serverc:80 s3 mb s3://testbucket
make_bucket: testbucket
[admin@clienta ~]$ aws --profile=ceph --endpoint=http://serverc:80 s3 ls
2021-10-05 21:51:37 testbucket
```

5. Create a 10 MB file called `10MB.bin`. Upload the file to `testbucket`.

```
[admin@clienta ~]$ dd if=/dev/zero of=/tmp/10MB.bin bs=1024K count=10
10+0 records in
10+0 records out
10485760 bytes (10 MB, 10 MiB) copied, 0.00894909 s, 1.2 GB/s
[admin@clienta ~]$ aws --profile=ceph --endpoint=http://serverc:80 \
  --acl=public-read-write s3 cp /tmp/10MB.bin s3://testbucket/10MB.bin
upload: ../../tmp/10MB.bin to s3://testbucket/10MB.bin
```

6. Verify that the S3 object is accessible using path-style URLs.

```
[admin@clienta ~]$ wget -O /dev/null http://serverc:80/testbucket/10MB.bin
--2021-10-05 22:03:37--  http://serverc/testbucket/10MB.bin
Resolving serverc (serverc)... 172.25.250.12
Connecting to serverc (serverc)|172.25.250.12|:80... connected.
HTTP request sent, awaiting response... 200 OK
Length: 10485760 (10M) [application/octet-stream]

Saving to: '/dev/null'

10MB.bin  100%[=================================>]  10.00M  --.-KB/s  in 0.02s
```

7. Use the `radosgw-admin` command to view the metadata of the `testbucket` bucket.

```
[admin@clienta ~]$ sudo cephadm shell -- radosgw-admin bucket list
[
  "testbucket"
]

[admin@clienta ~]$ sudo cephadm shell -- radosgw-admin metadata \
  get bucket:testbucket
{
    "key": "bucket:testbucket",
```