```
[admin@serverc ~]$ aws --profile=ceph --endpoint=http://serverc:80 s3 \
  mb s3://images
make_bucket: images
```

6.3. Use the `upload` command of the `swift` API to upload the `/etc/favicon.png` file to the `image` bucket. The object must be available as `favicon-image`.

```
[admin@serverc ~]$ swift -V 1.0 -A http://serverc:80/auth/v1 -U apiuser:swift \
  -K secureospkey upload images /etc/favicon.png --object-name favicon-image
favicon-image
```

6.4. Exit and close the second terminal. Return to `workstation` as the `student` user.

```
[root@serverf ~]# exit
[admin@serverf ~]$ exit
[student@workstation ~]$ exit
```

```
[admin@serverc ~]$ exit
[student@workstation ~]$
```

Evaluation

Grade your work by running the `lab grade comprehensive-review5` command from your `workstation` machine. Correct any reported failures and rerun the script until successful.

```
[student@workstation ~]$ lab grade comprehensive-review5
```

Finish

As the `student` user on the `workstation` machine, use the `lab` command to complete this exercise. This is important to ensure that resources from previous exercises do not impact upcoming exercises.

```
[student@workstation ~]$ lab finish comprehensive-review5
```

This concludes the lab.