```
[admin@clienta ~]$ swift -A http://serverc:80/auth/1.0 \
  -U operator:swift -K opswift stat
                                      Account: v1
                                   Containers: 2
                                      Objects: 1
                                        Bytes: 10485760
        Containers in policy "default-placement": 2
           Objects in policy "default-placement": 1
             Bytes in policy "default-placement": 10485760
   Objects in policy "default-placement-bytes": 0
     Bytes in policy "default-placement-bytes": 0
                                  X-Timestamp: 1615999935.32600
                  X-Account-Bytes-Used-Actual: 10485760
                                    X-Trans-Id:
   tx000000000000000000015-00605233bf-853f-default
                       X-Openstack-Request-Id:
   tx000000000000000000015-00605233bf-853f-default
                                 Accept-Ranges: bytes
                                  Content-Type: text/plain; charset=utf-8
                                    Connection: Keep-Alive
```

▶ **8.** Return to `workstation` as the `student` user.

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

Finish

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 api-swift
```

This concludes the guided exercise.