4. Create a 10MB file called `log-object-10MB.bin` in the `/tmp` directory. Upload the `log-object-10MB.bin` file to the `log-artifacts` bucket. On the `serverf` node, download the `log-object-10MB.bin` from the `log-artifacts` bucket.
5. On the `serverf node`, create a 20MB file called `backup-object20MB.bin` in the `/tmp` directory. Upload the `backup-object20MB.bin` file to the `backup-artifacts` bucket, using the service default port. View the status of the `backup-artifacts` bucket and verify that the `Objects` field has the value of `1`.
6. On the `serverc` node, download the `backup-object-20MB.bin` file to the `/home/admin` directory.
7. Return to `workstation` as the `student` user.

Evaluation

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

```
[student@workstation ~]$ lab grade api-review
```

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-review
```

This concludes the lab.