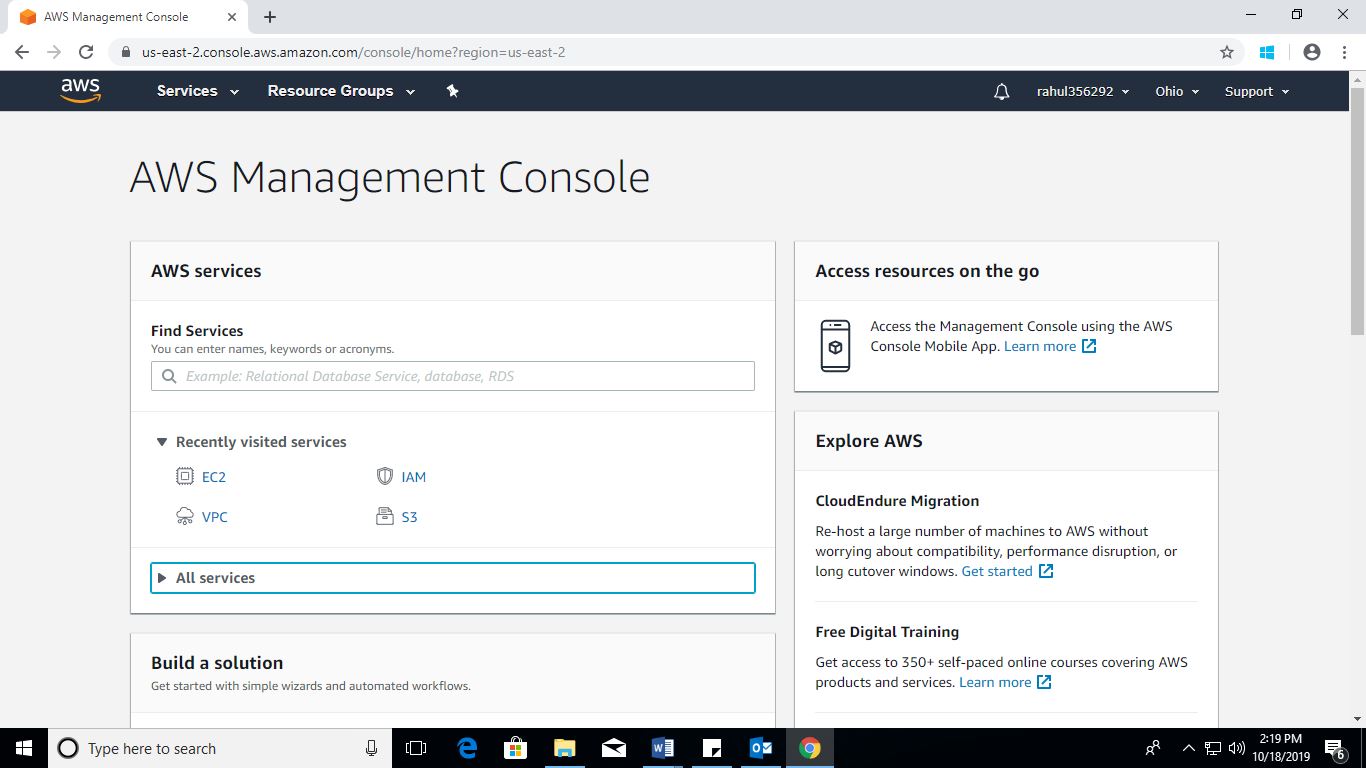
**AWS – Level 1**

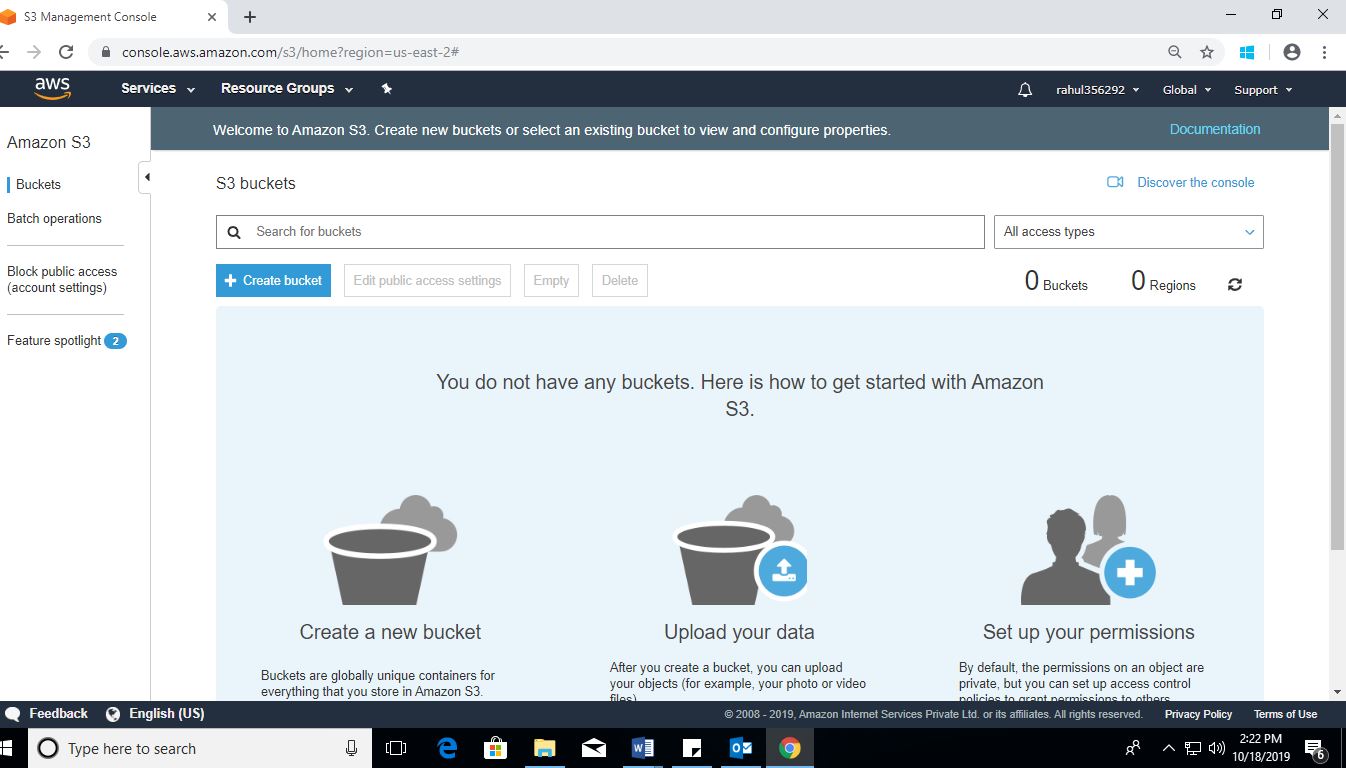
**Hands-on**

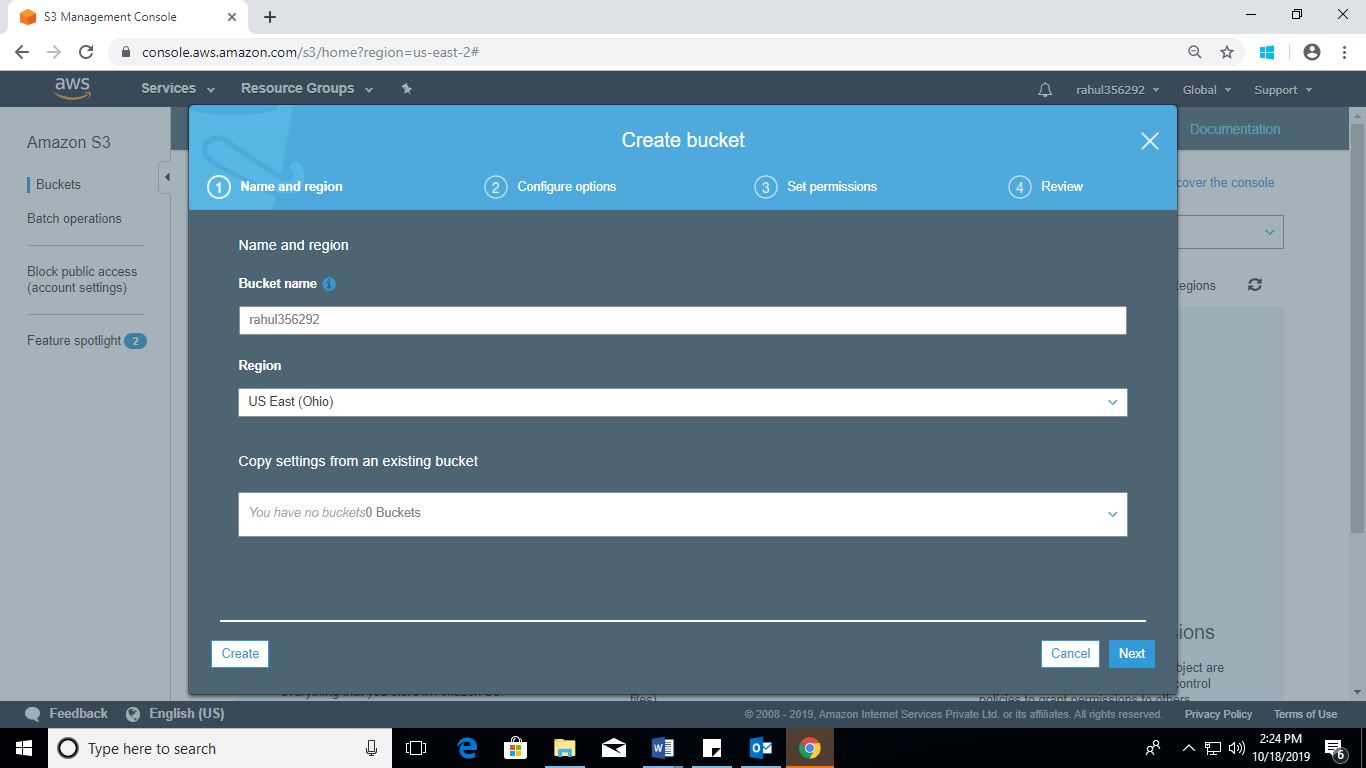
**Object Storage**

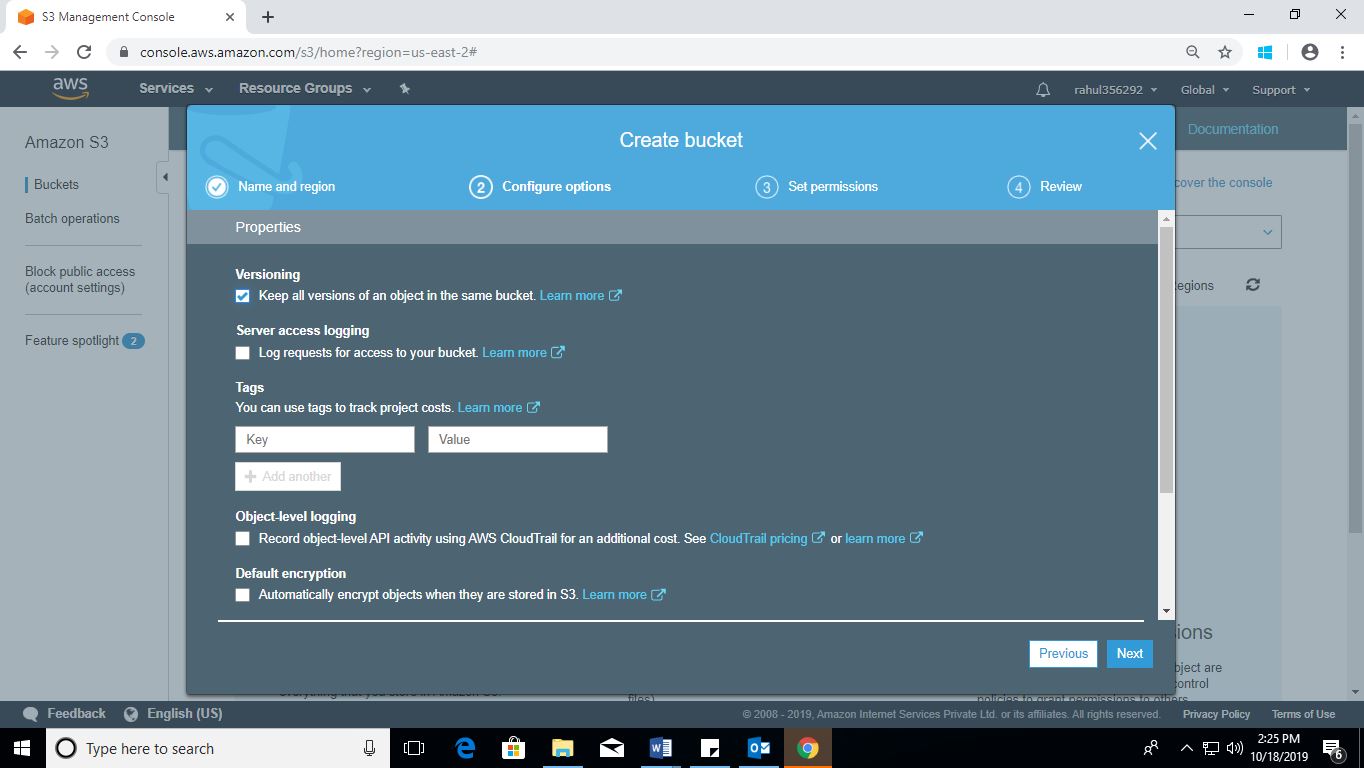
* Create a bucket, where the bucket name will be your first name and employee-id combination, Example: shalini123456.

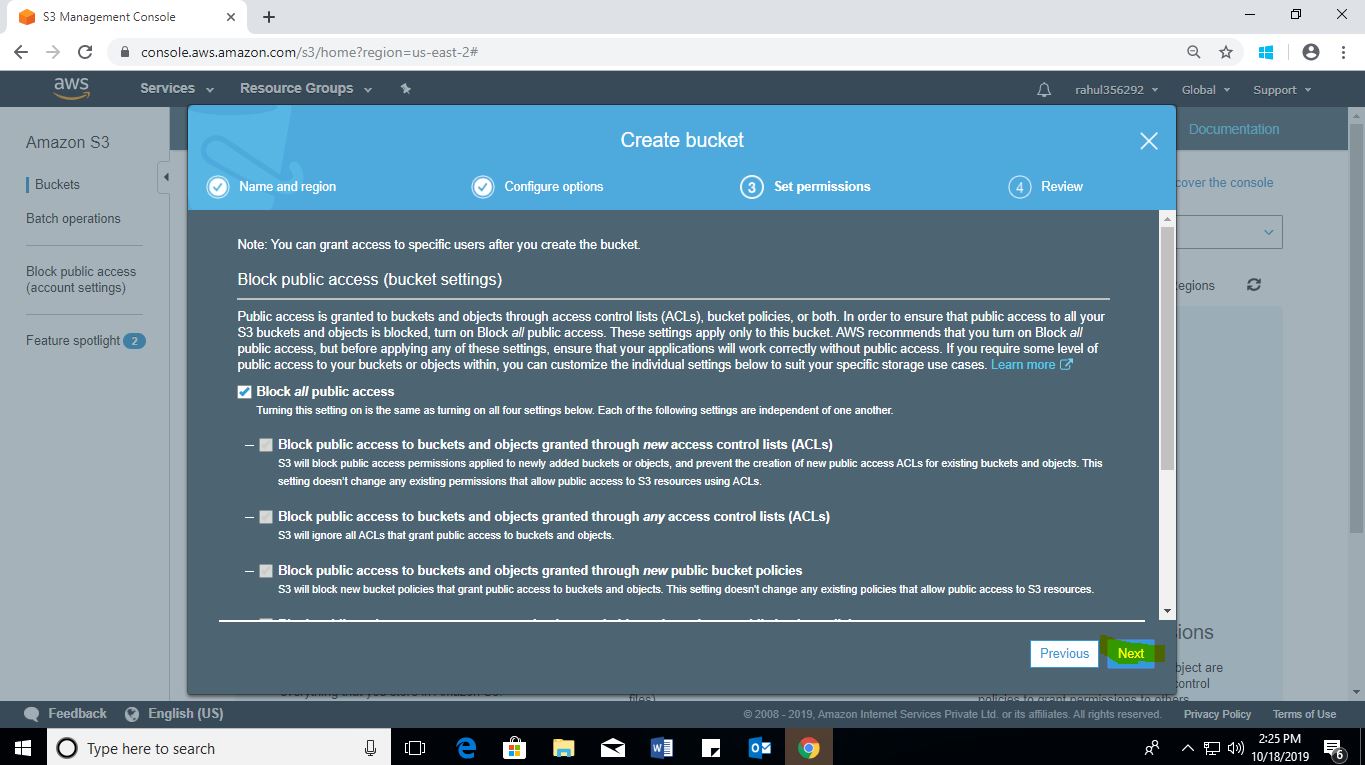
Solution:

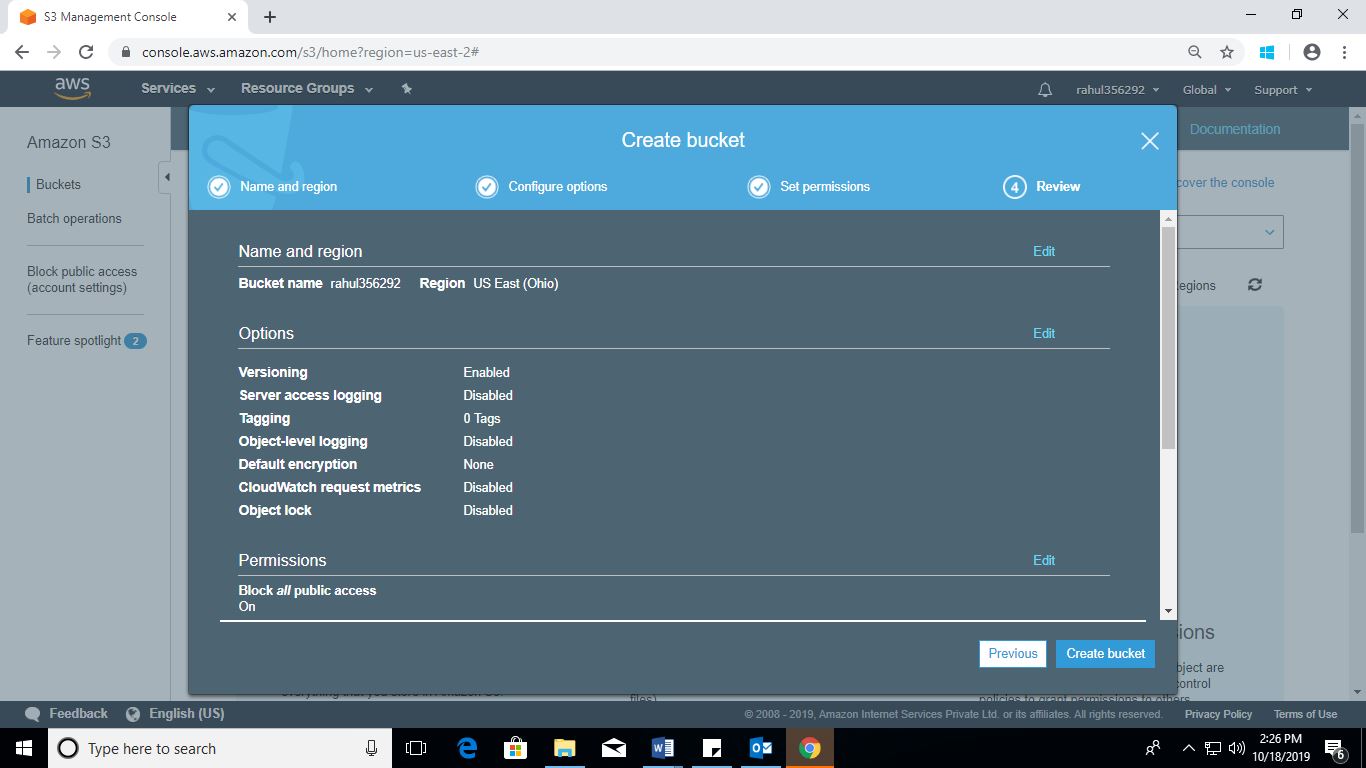


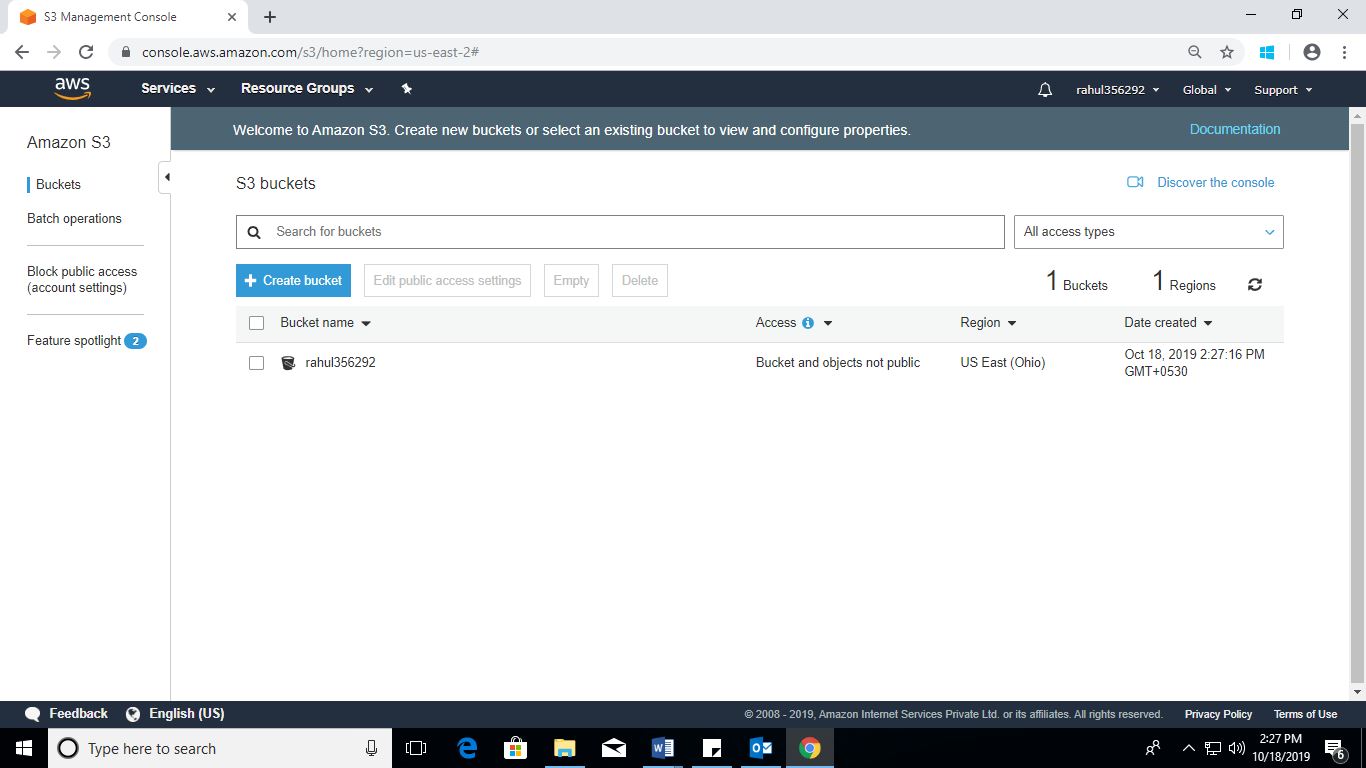






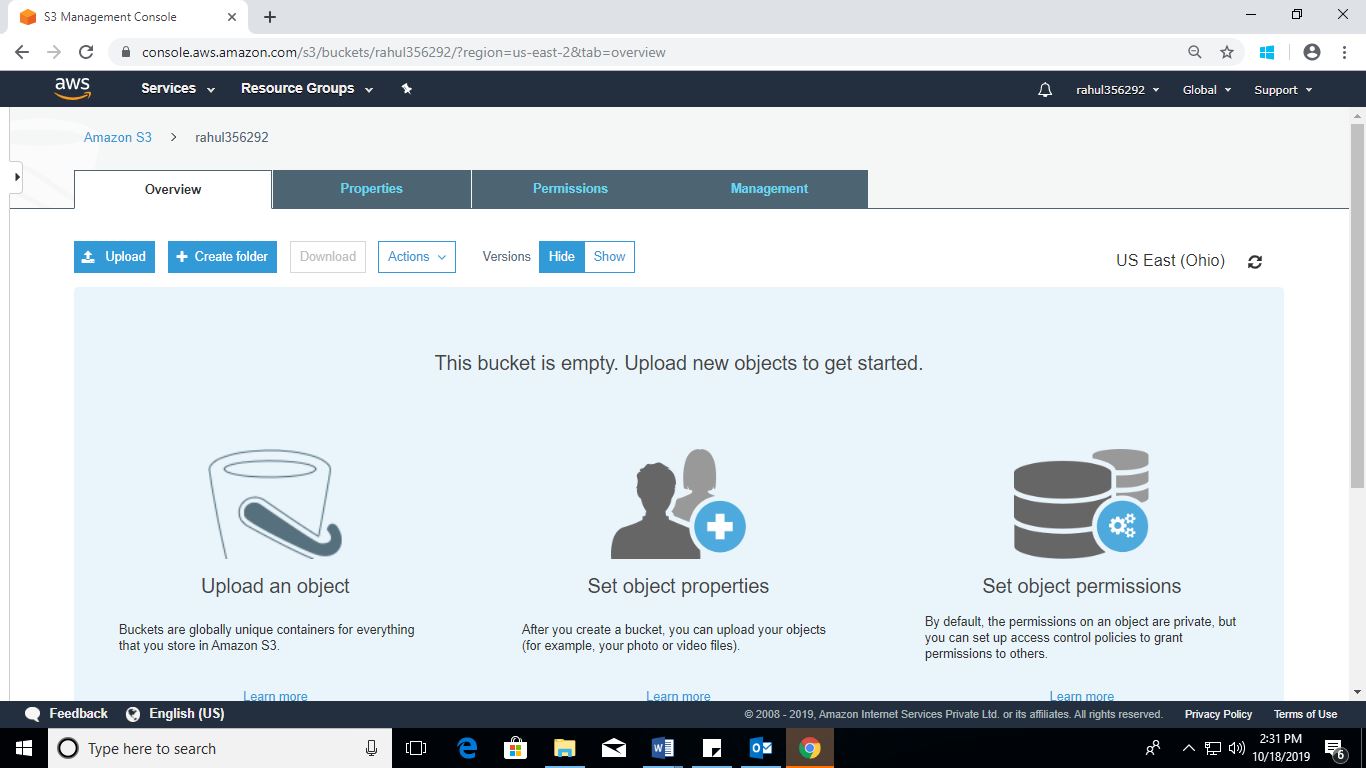


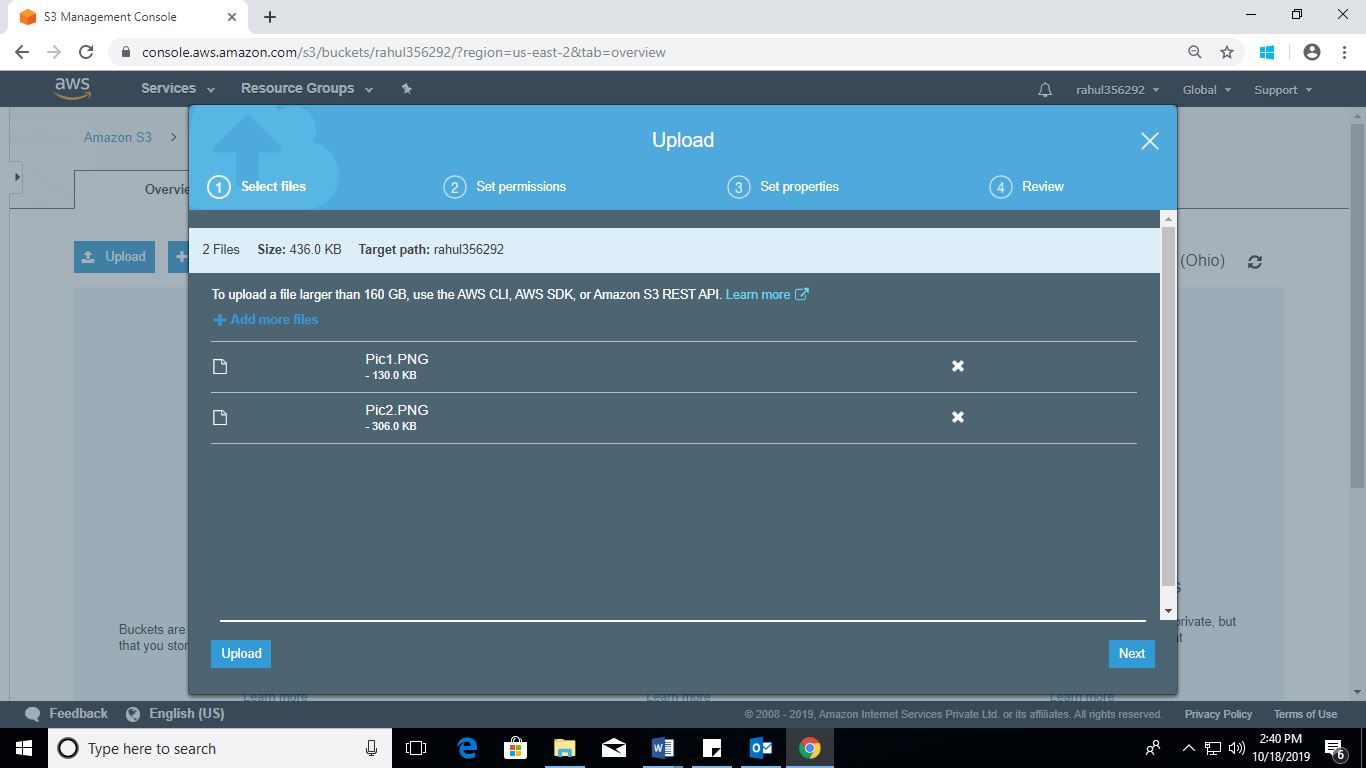


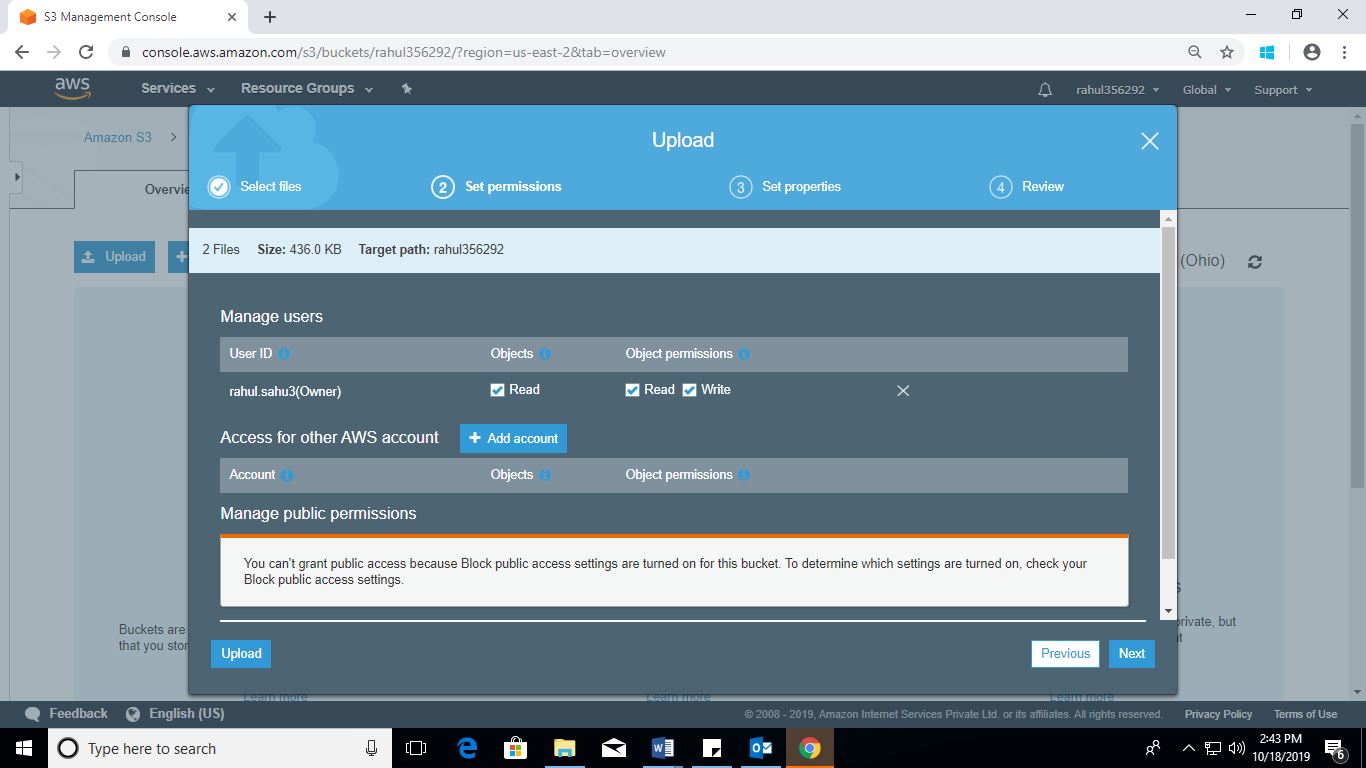


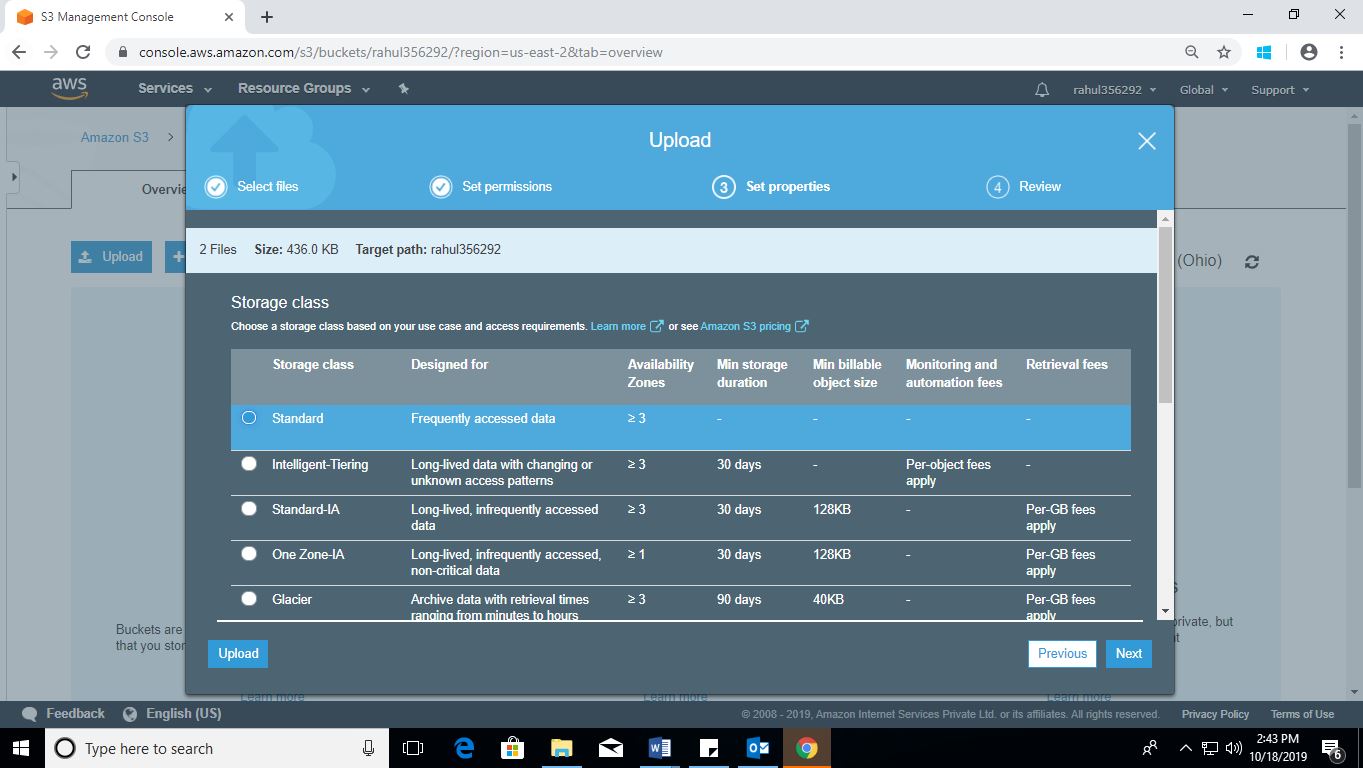
* In that bucket upload 2 .png files and 1 .txt file of your choice

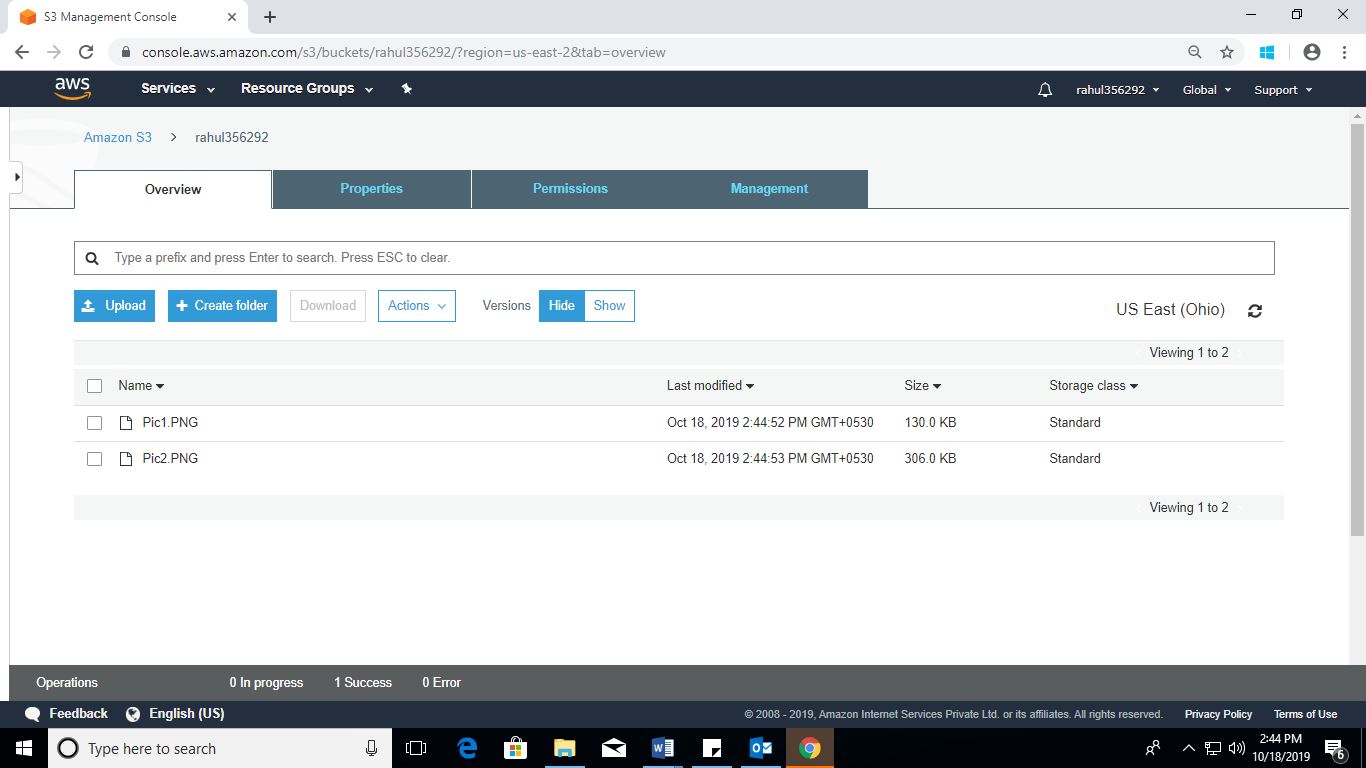
Solution:

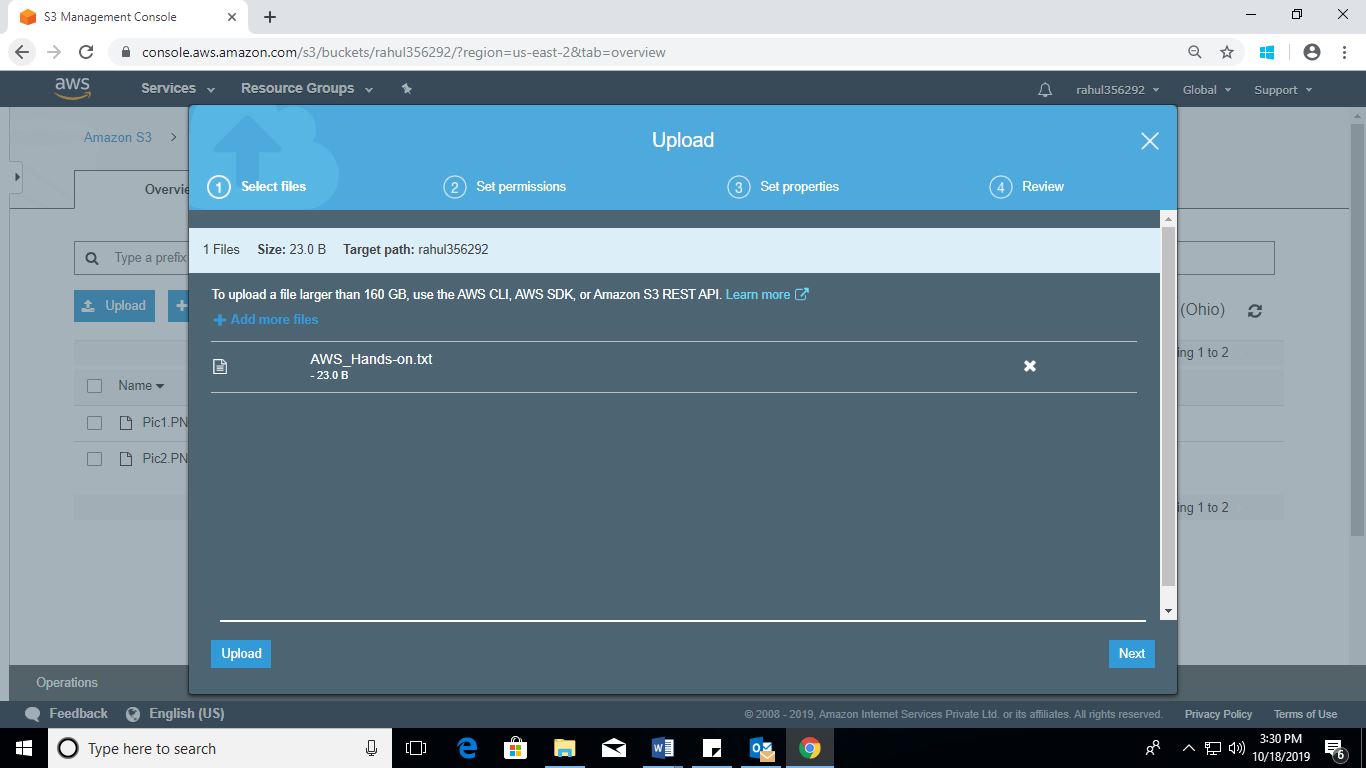


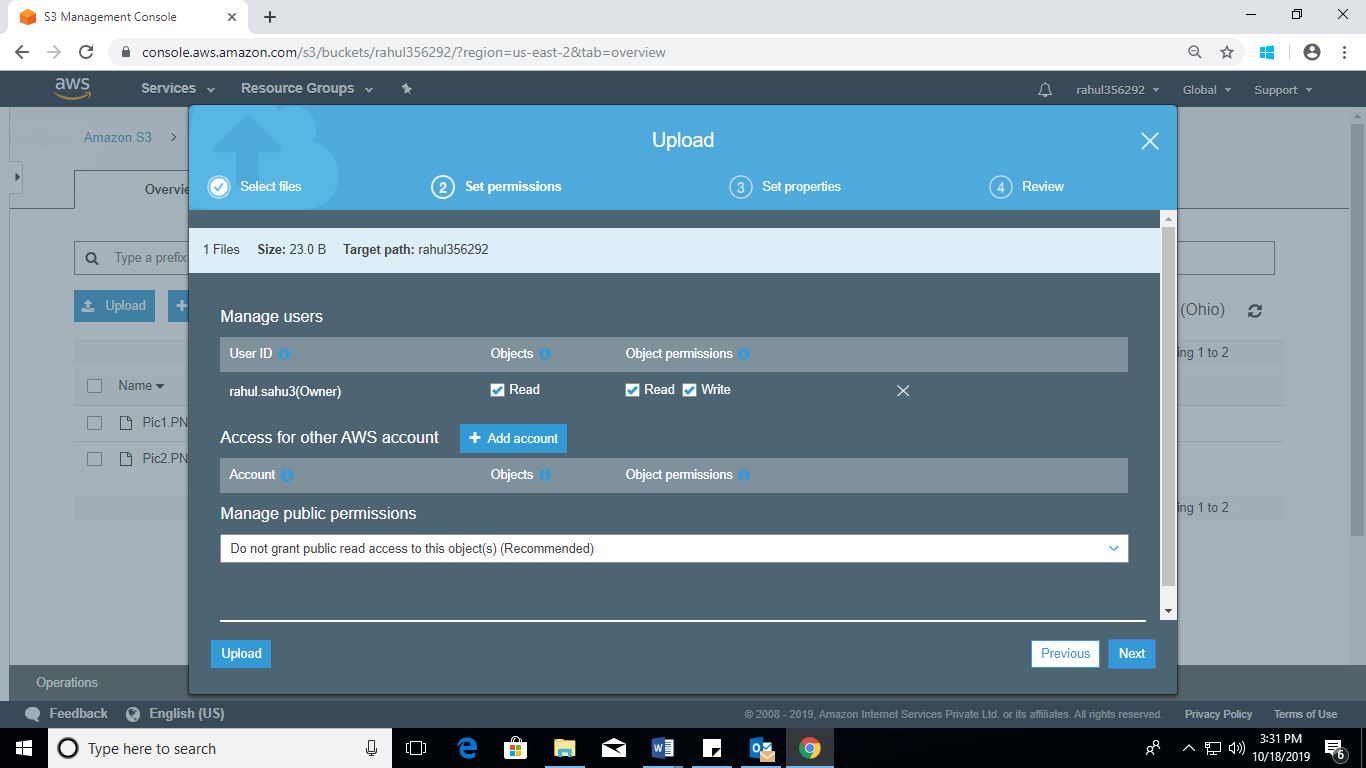


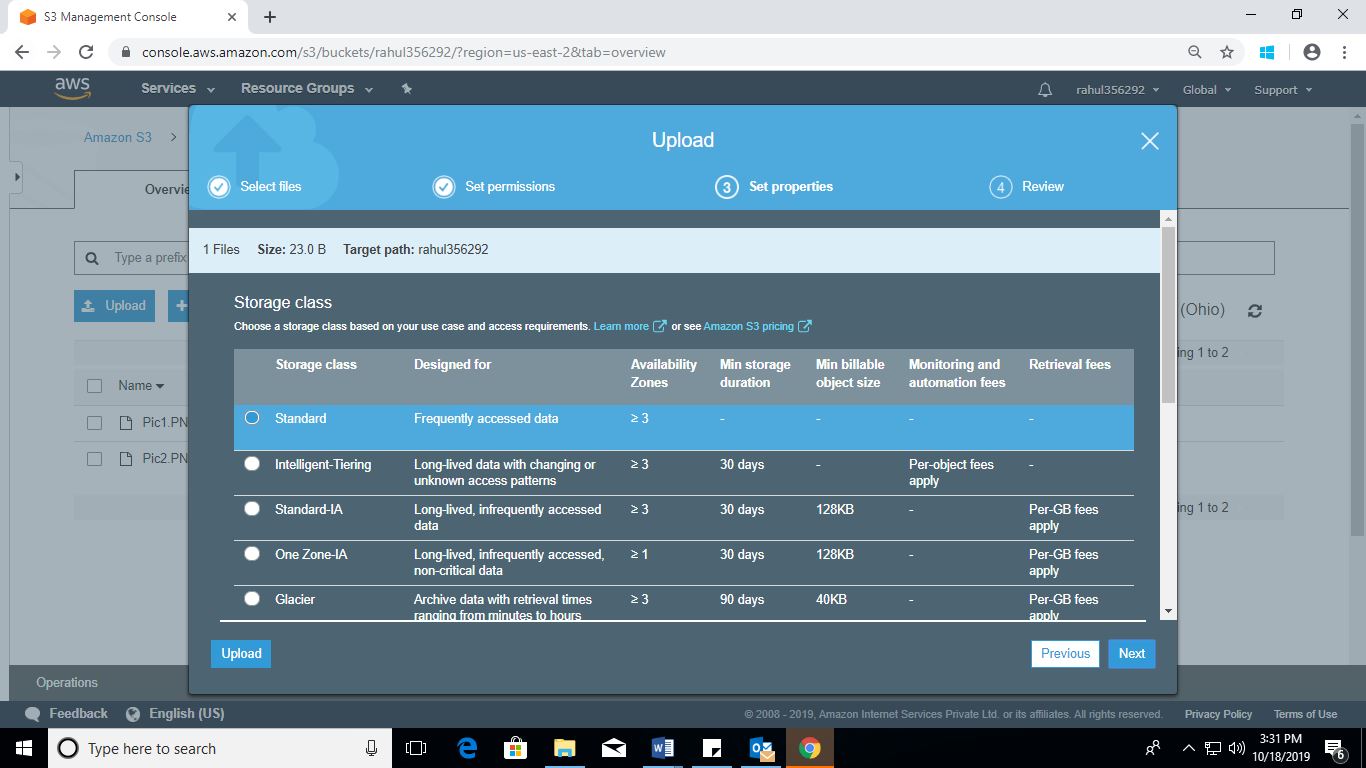


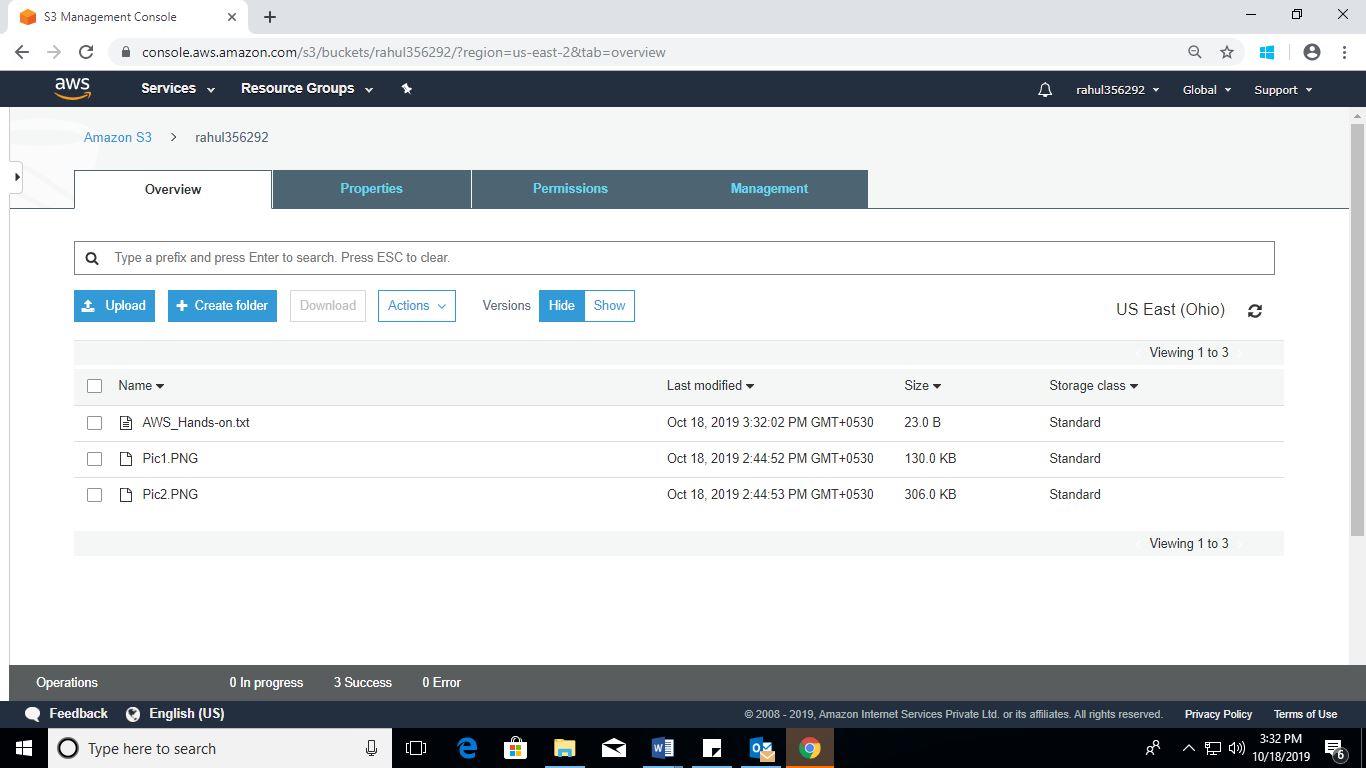






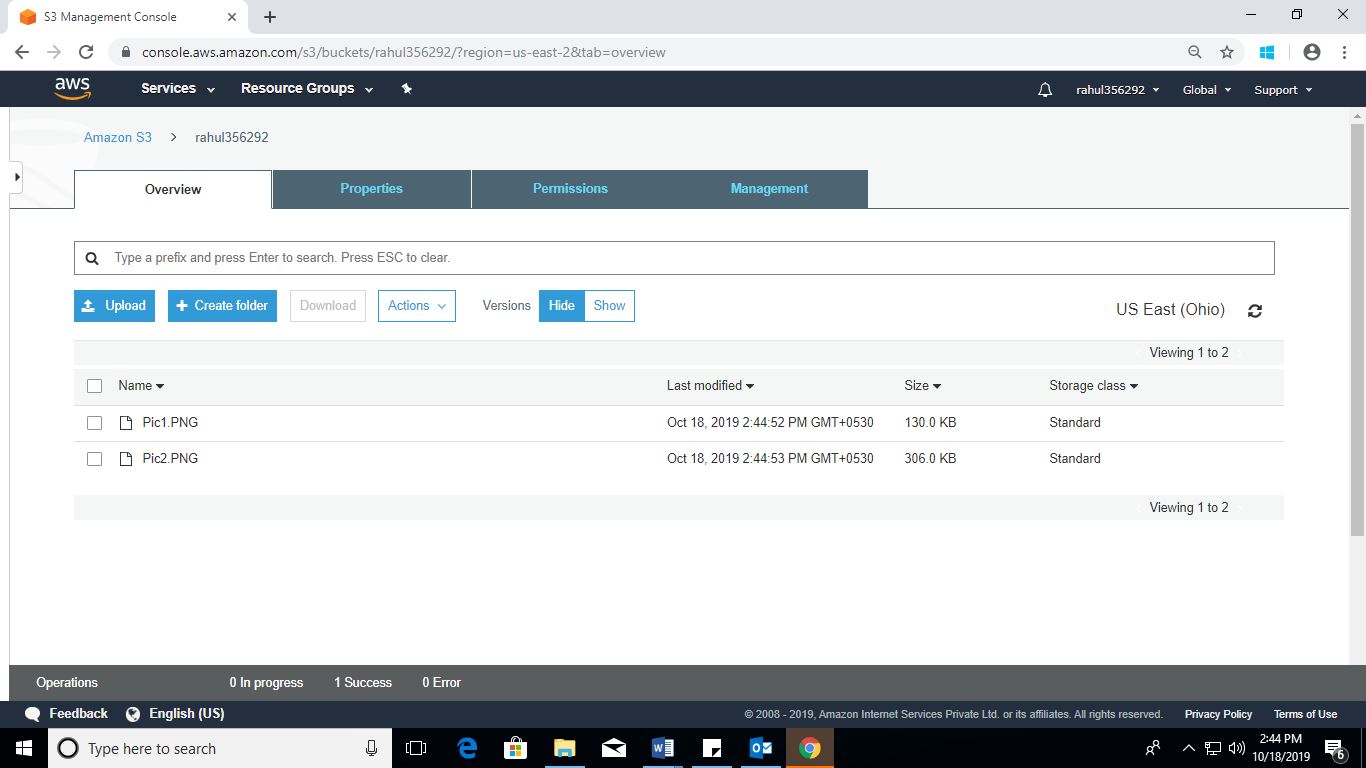


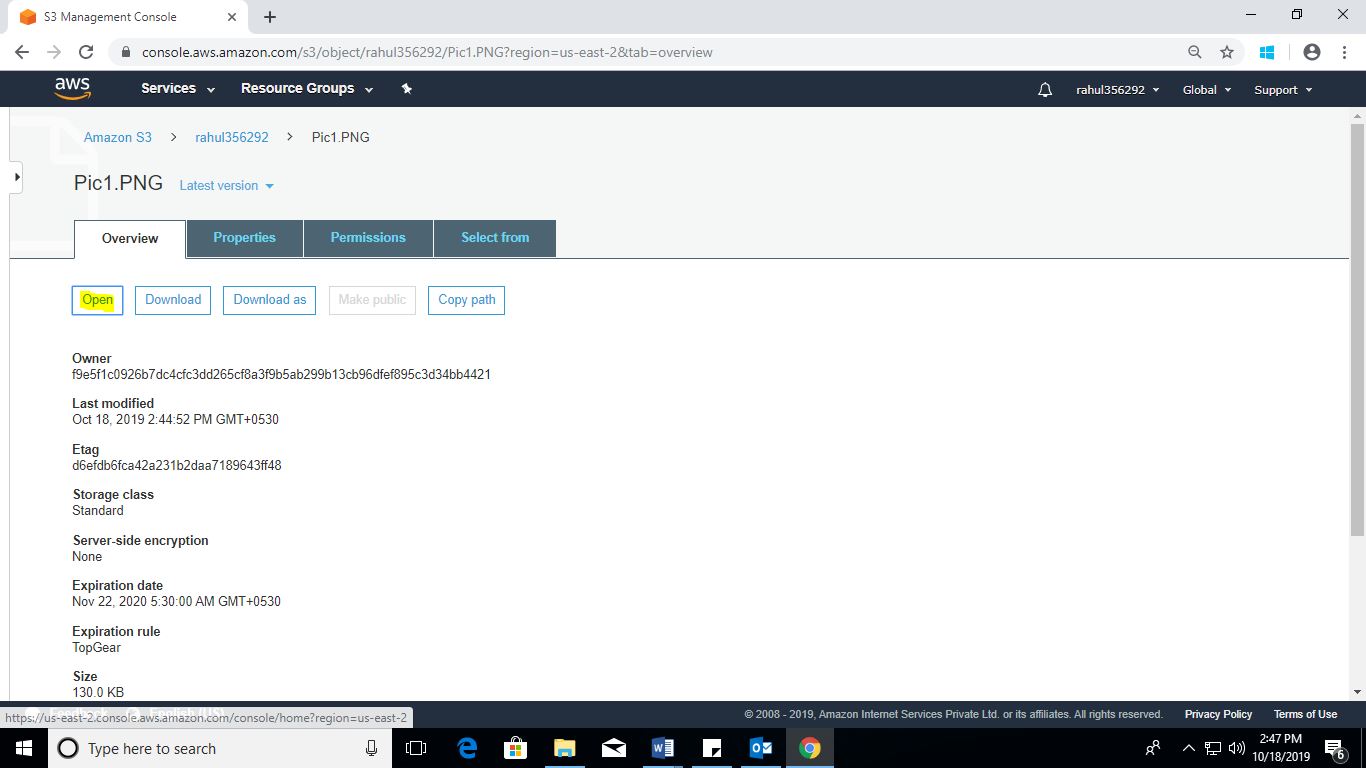


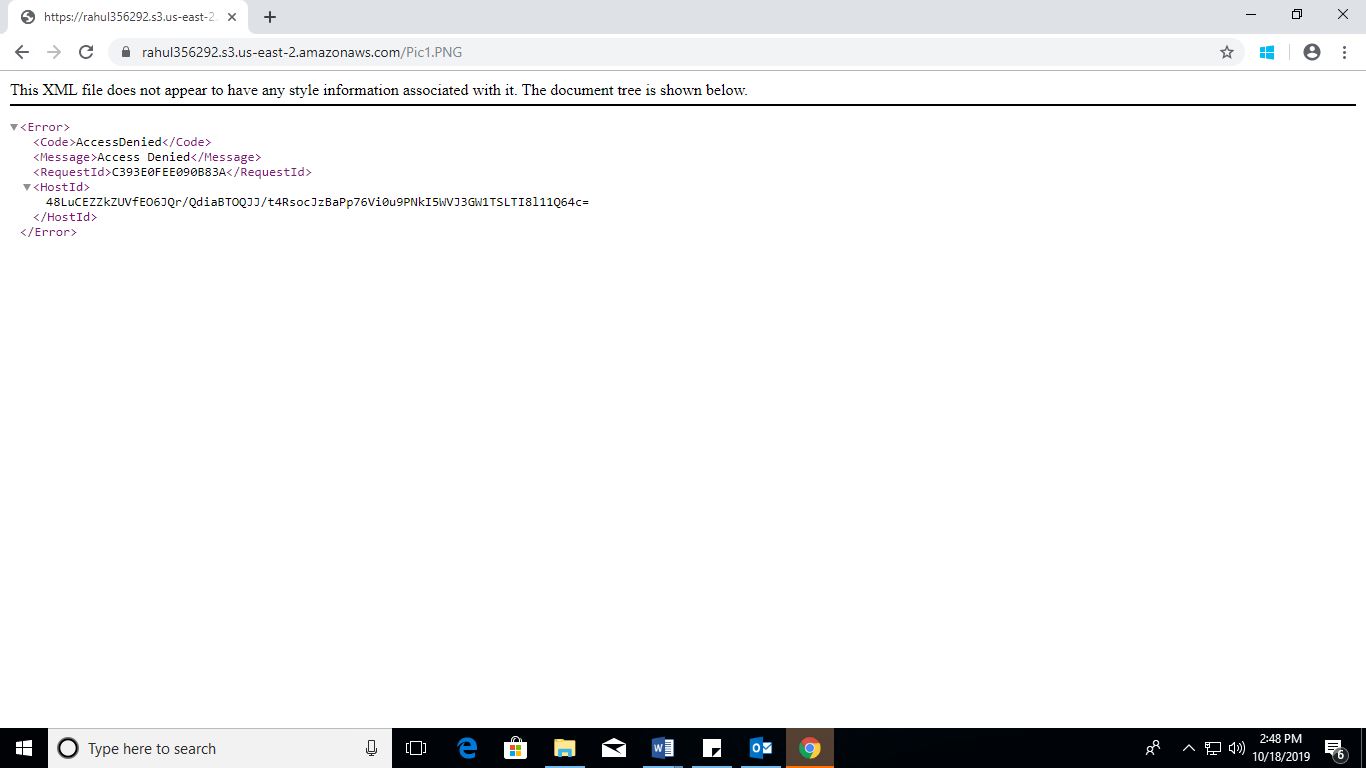


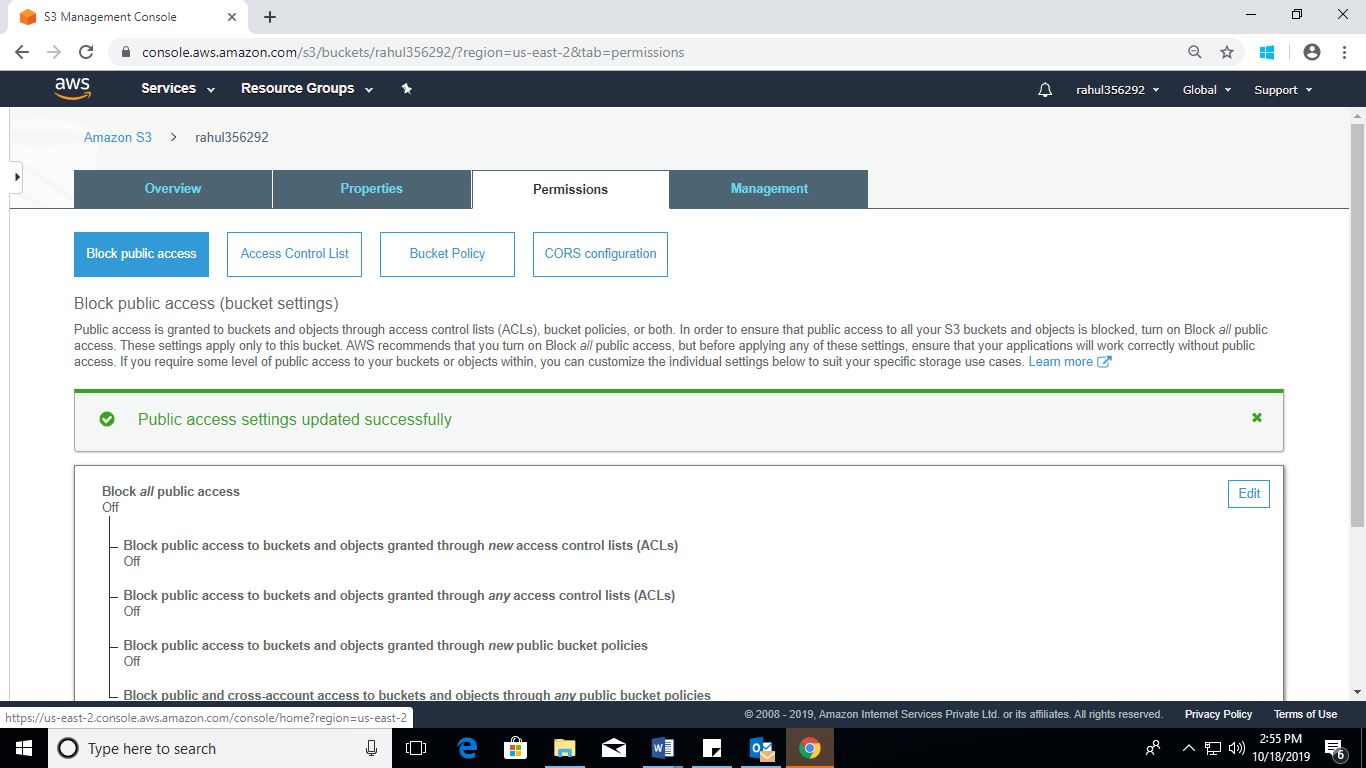
* Provide adequate access to the .png files so that anybody can see the content using web browser but can’t see the .txt file.

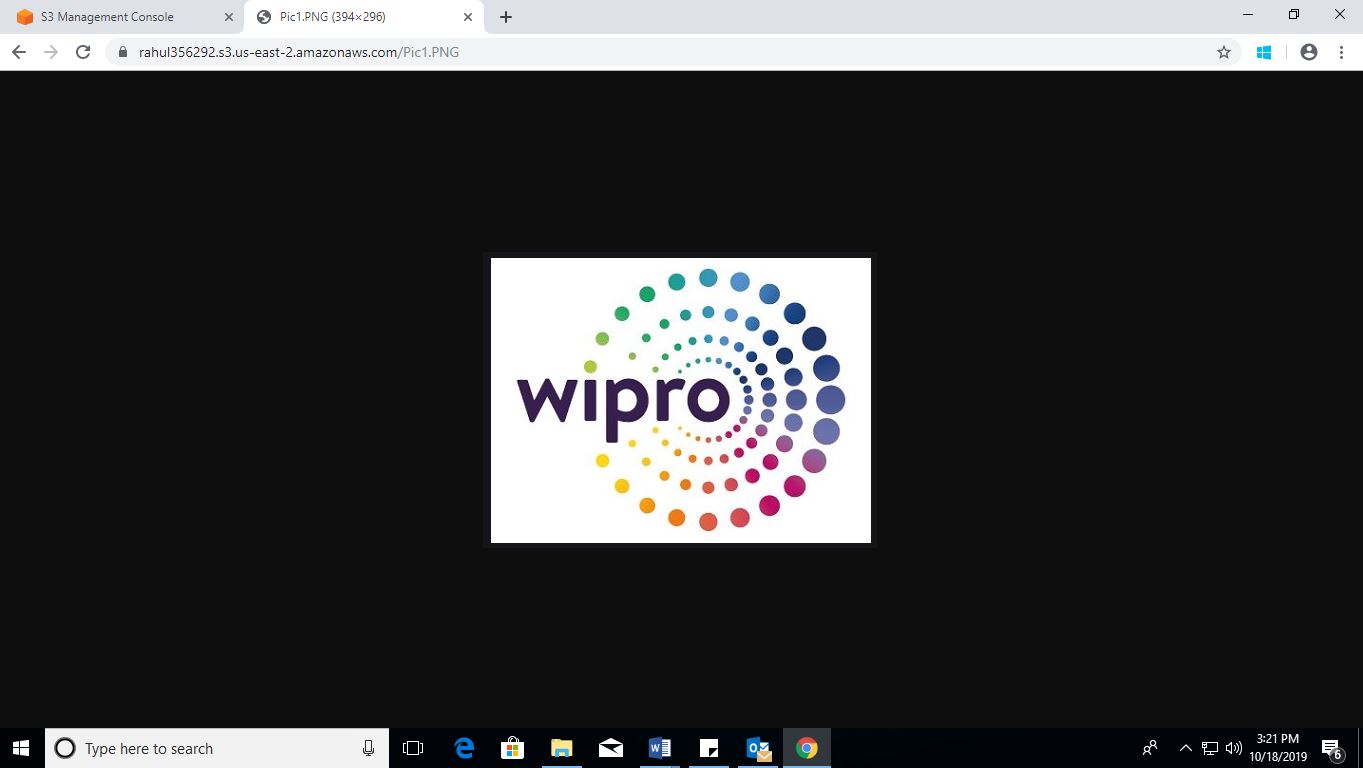
Solution:

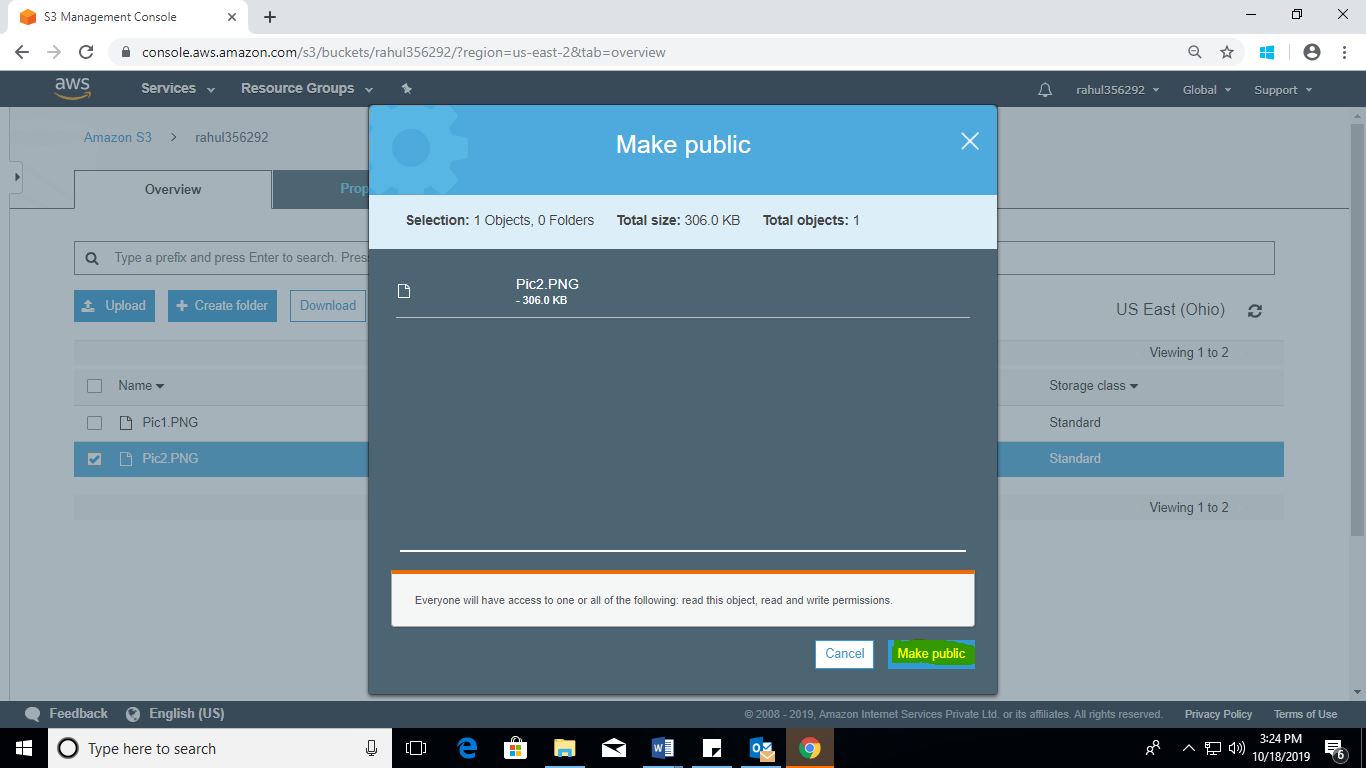


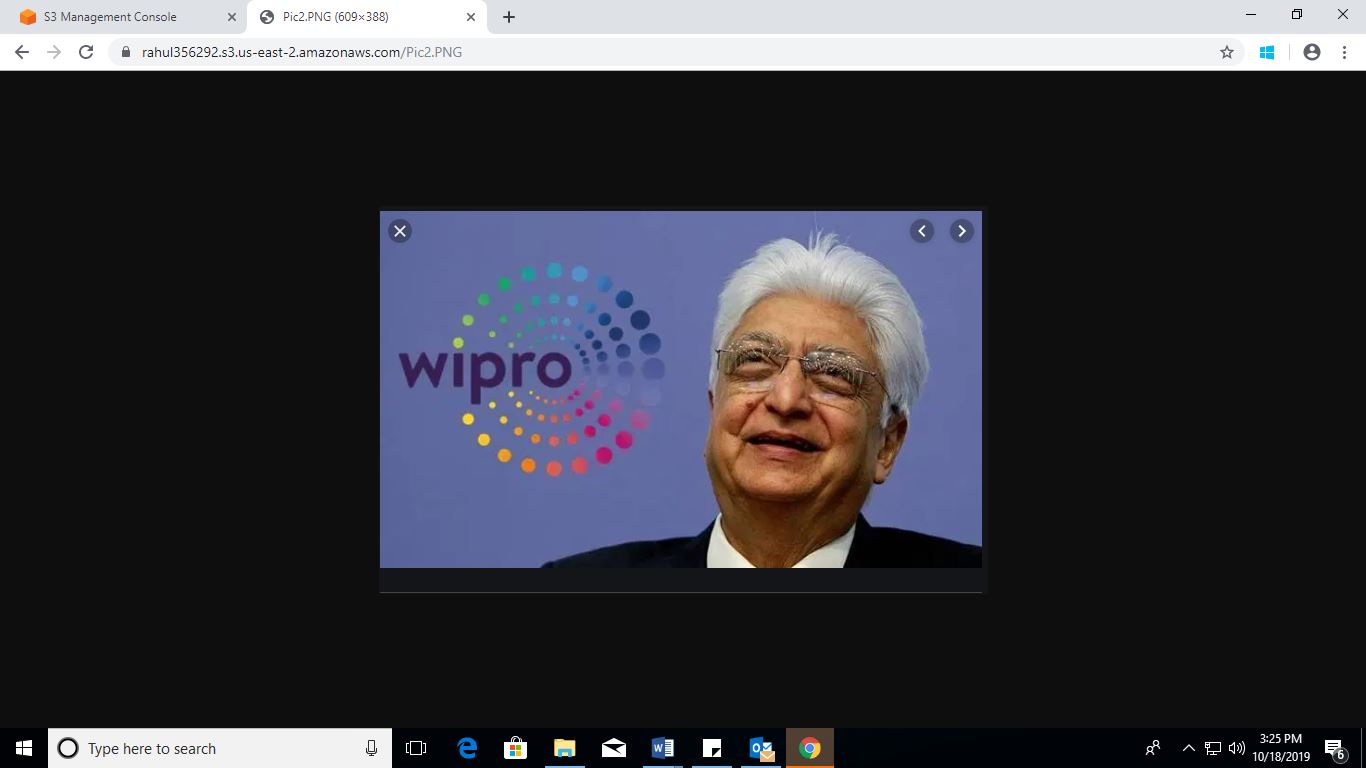


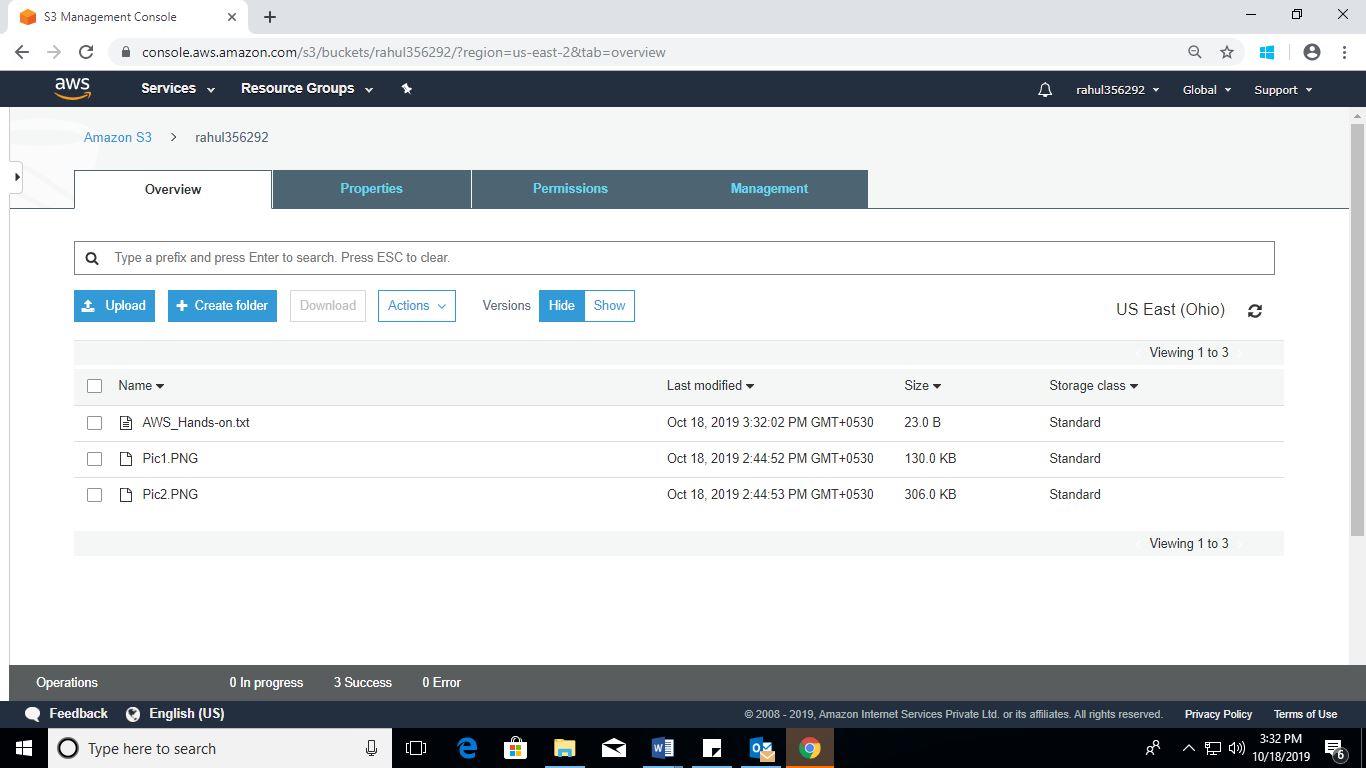


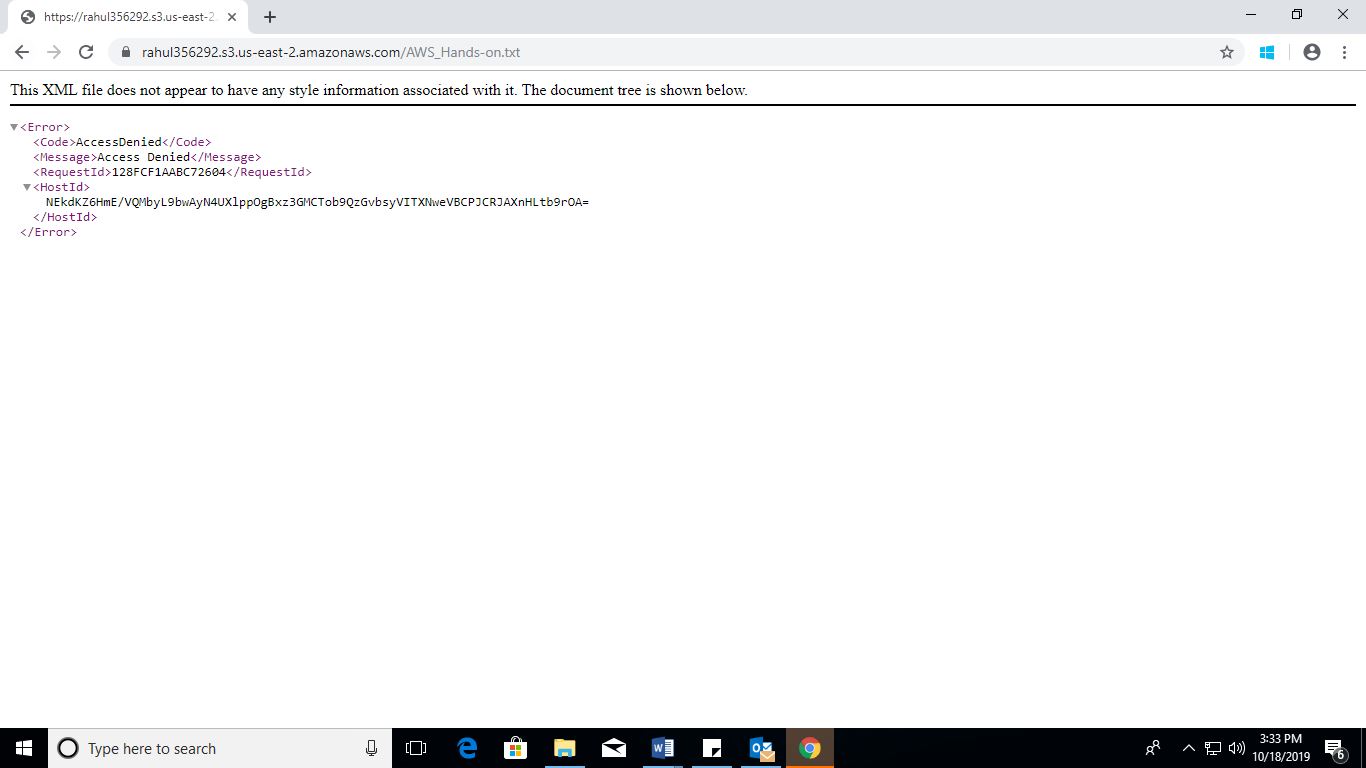


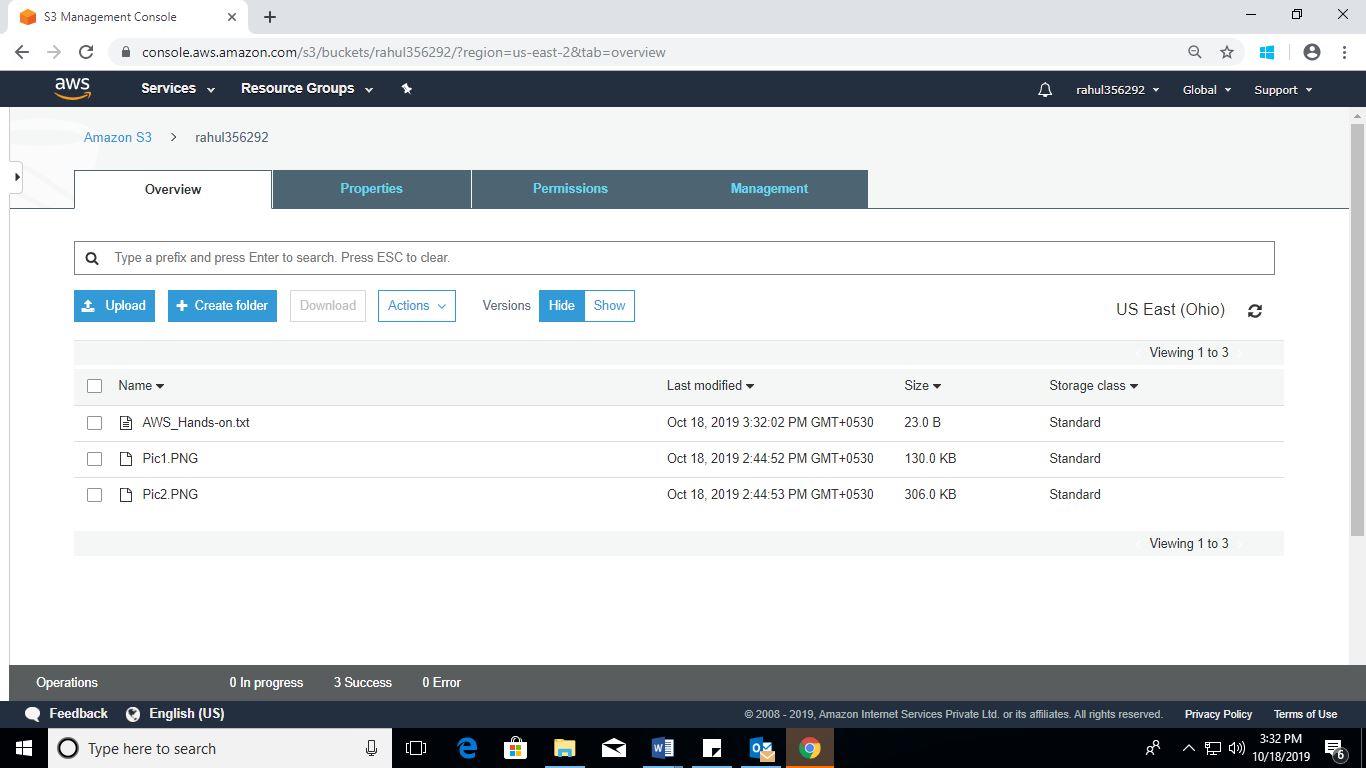












* make sure that after 30 days of creating the current version of all the files are transferred to Glacier and after 400 days those are permanently deleted.

Solution: 