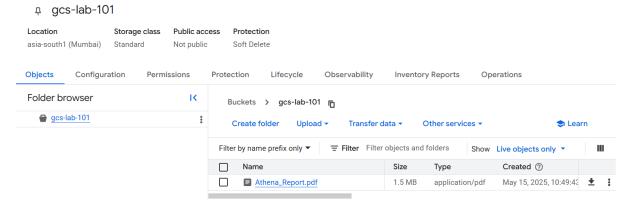
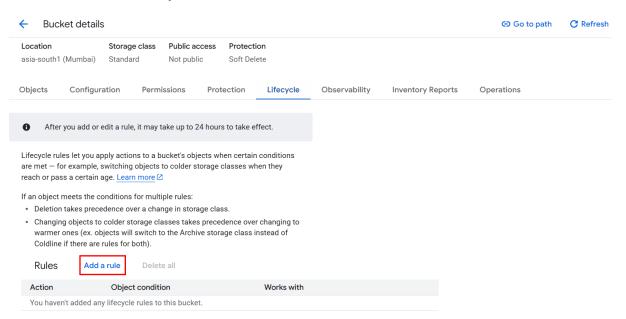
Set Object Lifecycle Rules to Auto-Delete Files

1. Here we are using a bucket from the previous lab, and it also has an object in it. Go to Cloud Storage → Buckets → click your bucket.

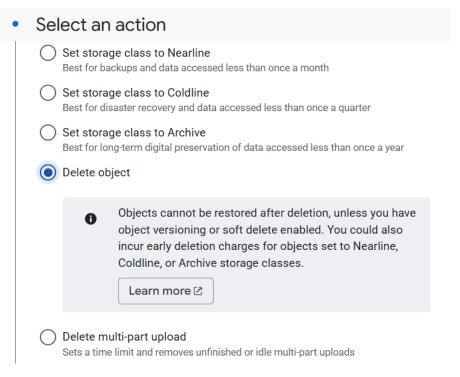


2. Click on the Lifecycle tab. Click Add a rule.



3. Our first option is to select an action for the object inside our bucket. So, we are choosing Delete object. Click on Continue.

After you add or edit a rule, it may take up to 24 hours to take effect.



4. Then we are going to select object conditions, our first condition is the object name prefix (you can choose to give a suffix as well). Our second condition is the age of the object.

Select object conditions

This rule will apply the action to current and future objects or multi-part uploads that meet all the selected conditions below. Learn more ☑

Set Rule Scopes

Use prefix and suffix rule scopes to filter objects by their paths. You can specify up to 50 prefix and 50 suffix matches per bucket, across all rules.

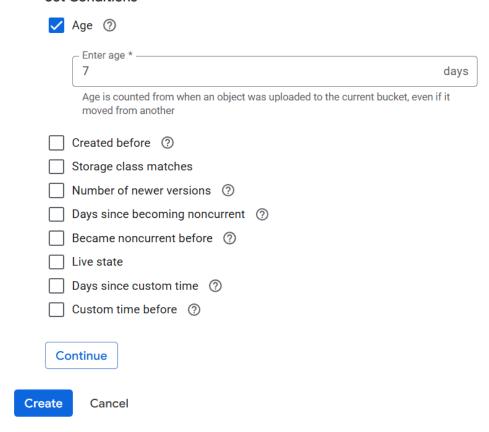
Object name matches prefix

Add prefixes * -	
Athena X	

Beginning of the object path must match any of the specified prefixes exactly (case-sensitive) for the action to apply

Clear All

Set Conditions



5. In the end, we just create the condition to set lifecycle rules for the bucket. Below you can see our only rule.

