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| **ASSIGNMENT**  ***AMAZON GLACIER*** |

**WORKING WITH AMAZON GLACIER**

**STEPS:**

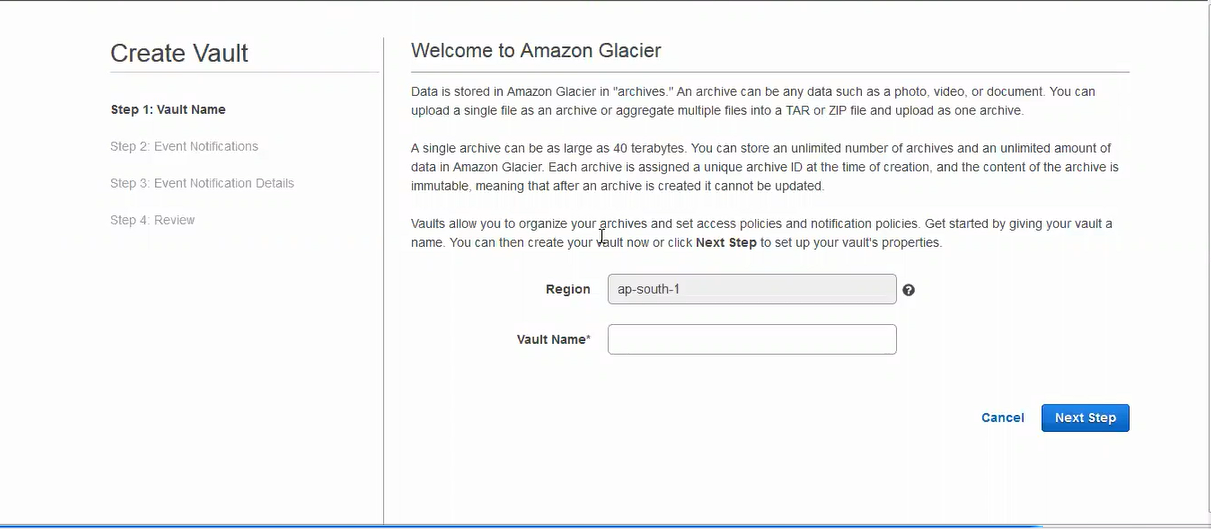
***1.Sign into the AWS Management Console and open the Amazon Glacier console at https://console.aws.amazon.com/glacier/.***

***2.Select a region from the region selector.***

***In this getting started assignment, we use the MUMBAI region.***

***3.If we are using Amazon Glacier for the first time, click Get started. (Otherwise click Create Vault.)***

***4.Enter TEST as the vault name in the Vault Name field and then click Next Step.***

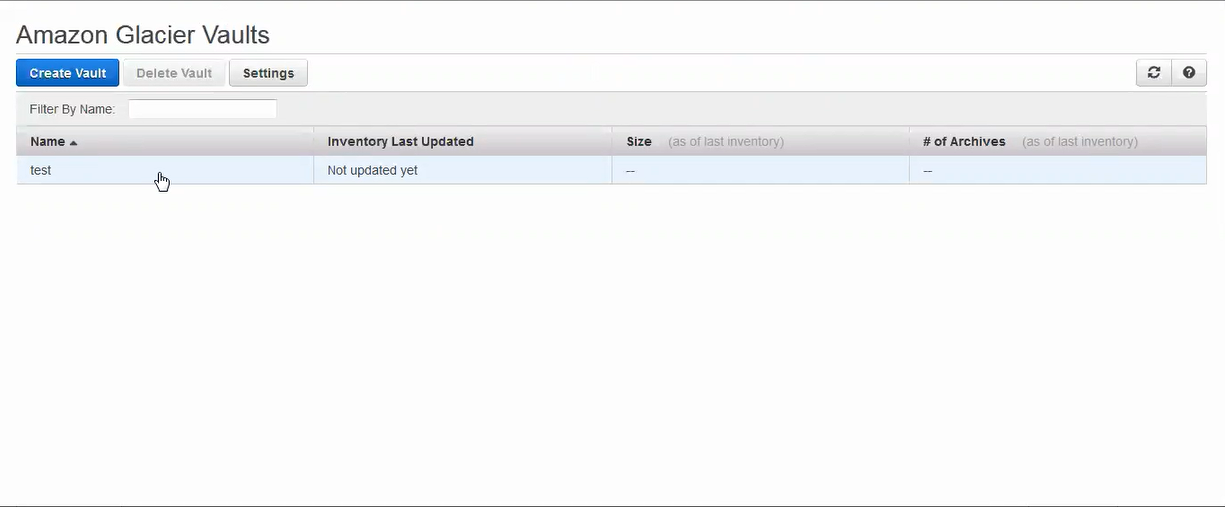


***5.Select Do not enable notifications. For this getting started exercise, we will not configure notifications for the vault.***

***If we wanted to have notifications sent to we or our application whenever certain Amazon Glacier jobs complete, we would select Enable notifications and create a new SNS topic or Enable notifications and use an existing SNS topic to set up Amazon Simple Notification Service (Amazon SNS) notifications.***

***6.If the region and vault name are correct, then click submit***

***7.our new vault is listed on the Amazon Glacier Vaults page***



***8.click on notifications >permissions>edit policy document***

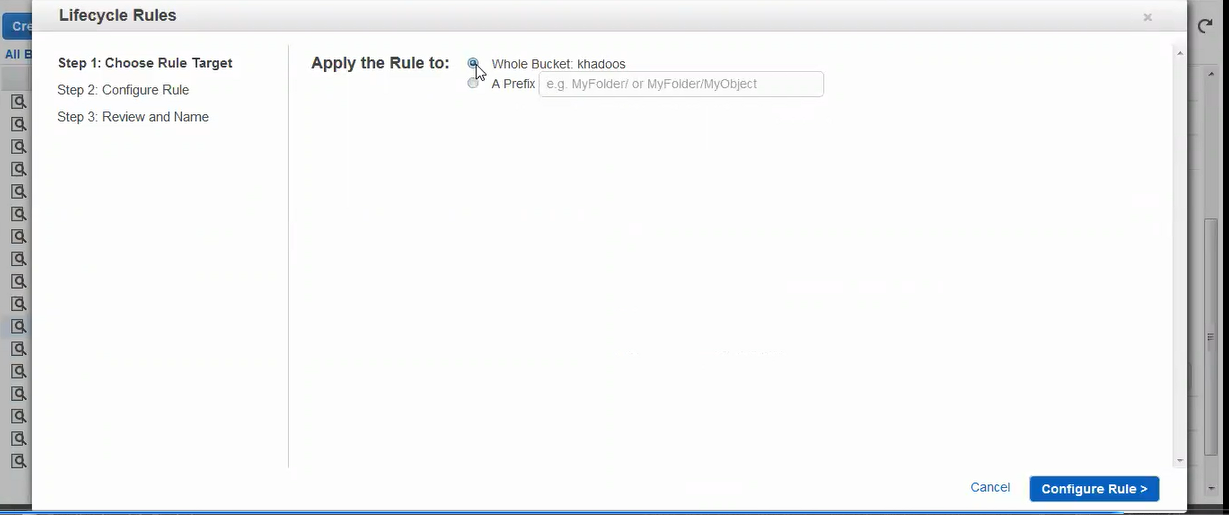
***The desired bucket policy will be applied here.***

***permissions>vault lock policy***

***It indicates whether the data is critical or non-critical***

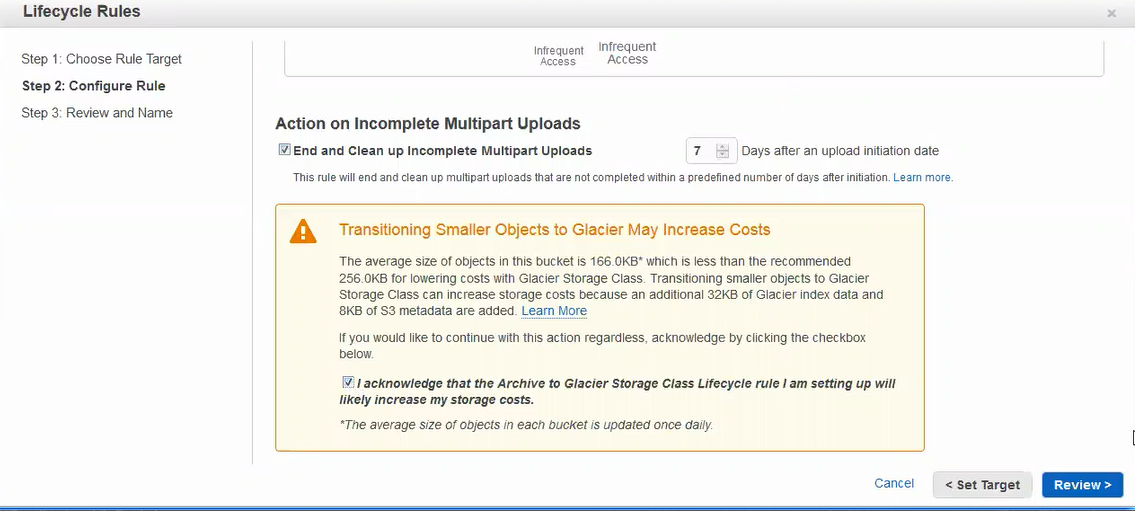
***9.Click on S3>all buckets>create bucket>khadoos>right click on khadoos>properties>click in life cycle>life cycle rules***

***10.click on whole bucket khadoos>next***

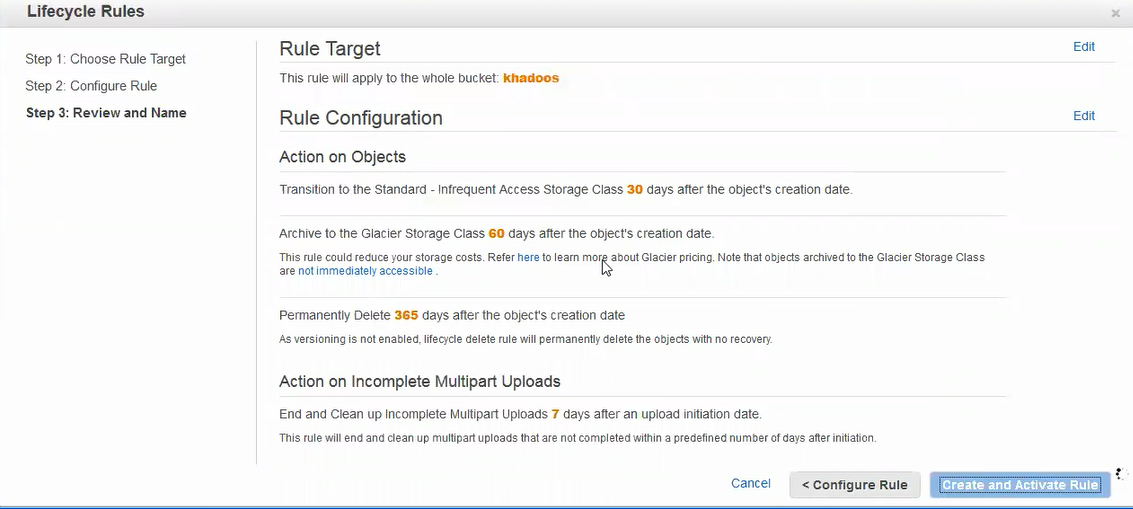


***11.click on set target >review>upload.***

***12.Action on incomplete upload:The rule will end and clean up multi-part uploads that are not completed within a predefined number of days after initiation.***



***13.click on review >create and activate rule***.



***14.click on save.***

***15.tick on rule for the entire bucket.***

***All data is now transferred to the glacier***