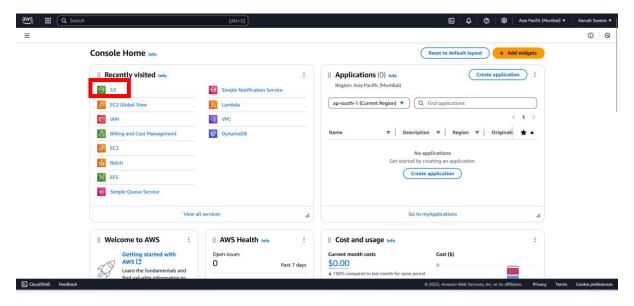
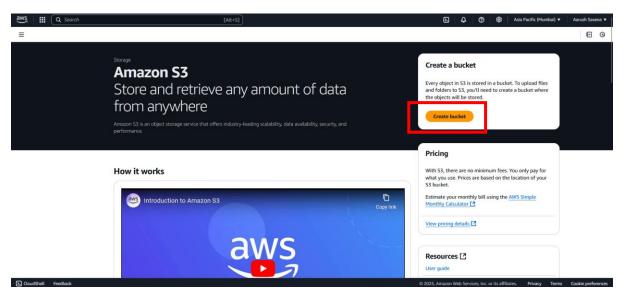
Enable versioning in S3

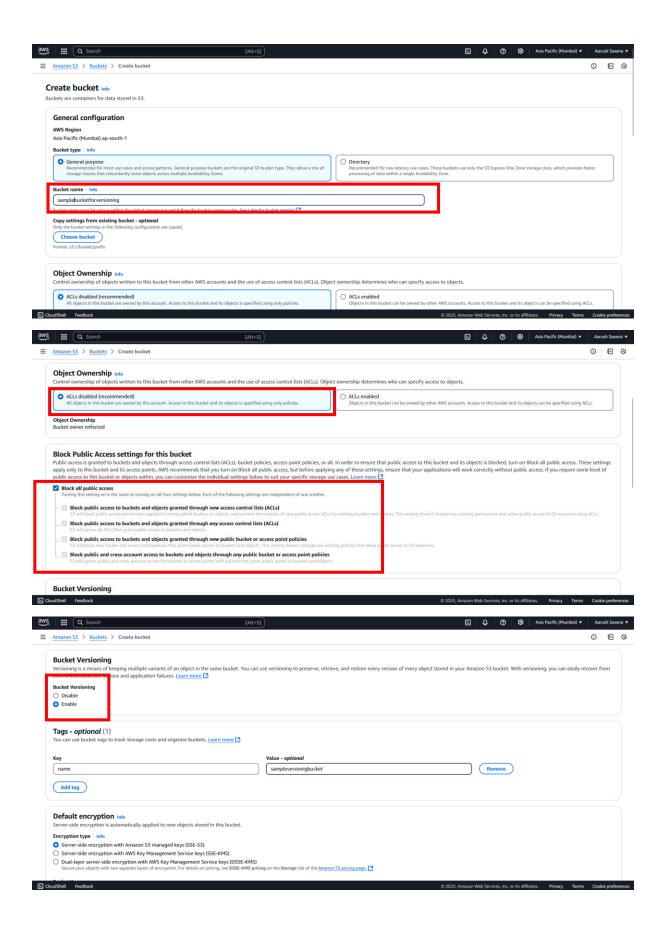
Step1: Log-in to your aws account and search for S3 service.

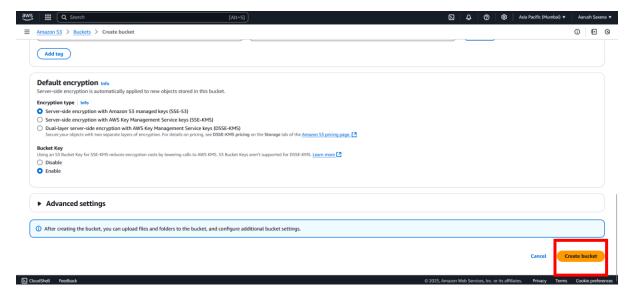


Step2: After clicking on it dashboard of S3 will appear as shown in image given below, click on create bucket.

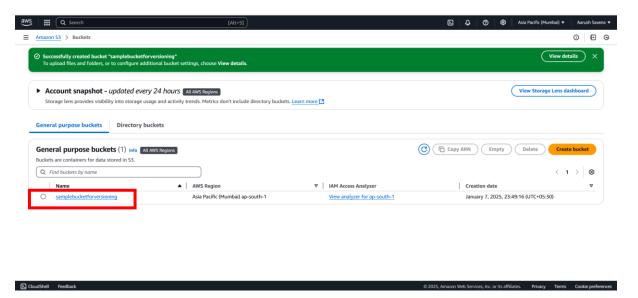


After clicking on bucket dashboard will appear as shown in image given below there type the name of your bucket and click on enable versioning, leave other settings to default settings and click on create bucket.

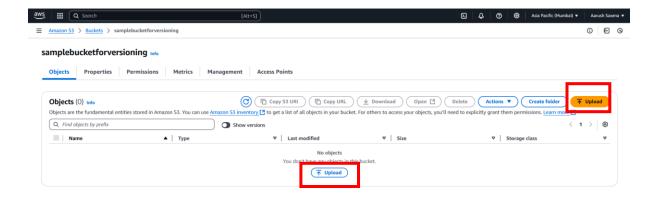




Step3: Now you can see your bucket has been created now we will store some images in this bucket, data in buckets also called objects. Click on bucket.



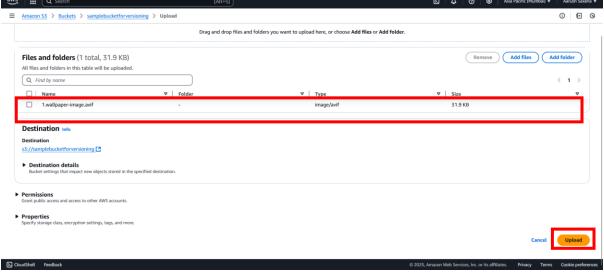
After clicking on bucket window will appear as shown in image given below now click on upload button and upload files or objects as shown In image given below. And you will notice a show versions options appear.



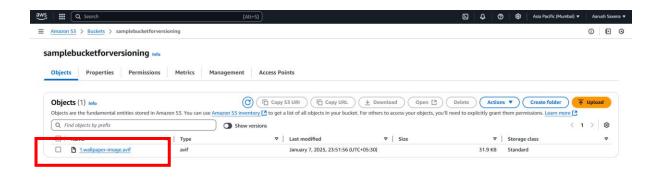
After upload the files click on upload button before that leave

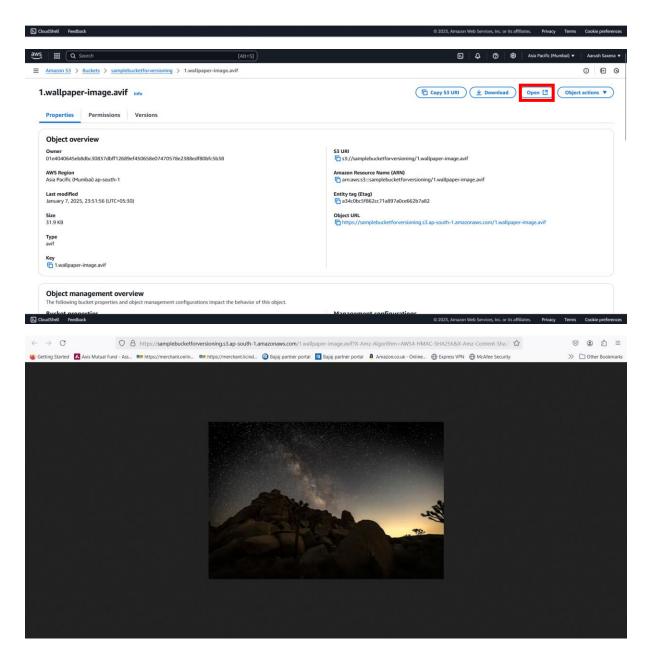
everything to default settings.

| All Source | All Sourc

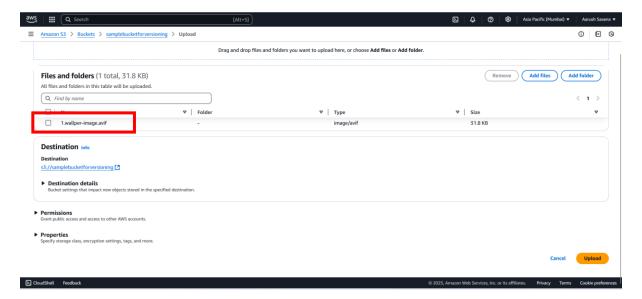


After clicking on it you can see your images or object appears to show. Click on open button to see the image.

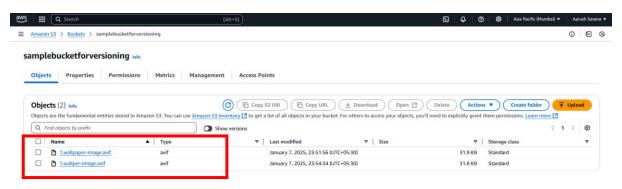


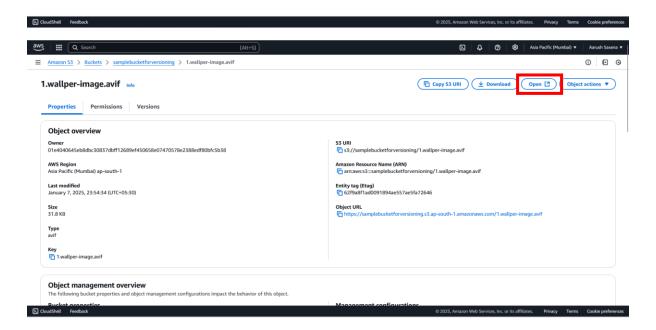


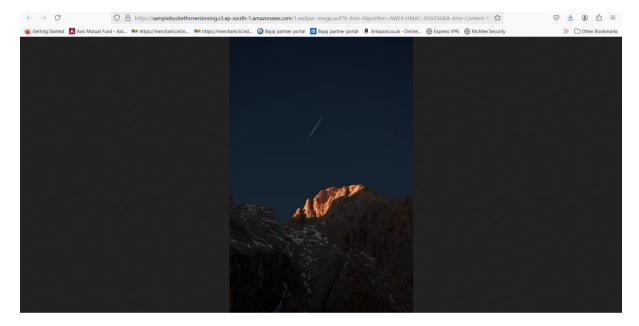
Upload another file with the same steps.



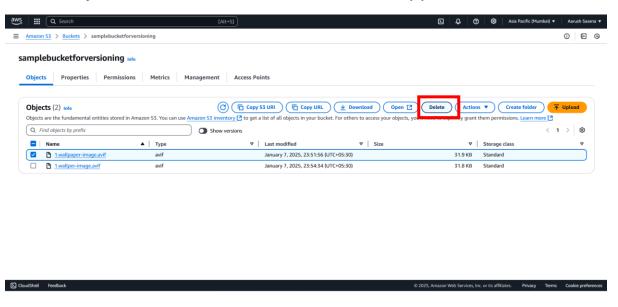
After uploading another object you can see your both objects now from the open button open the another image.

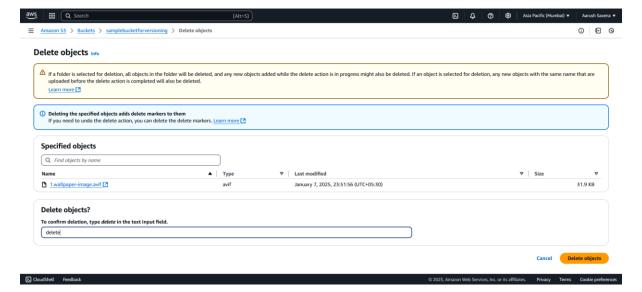




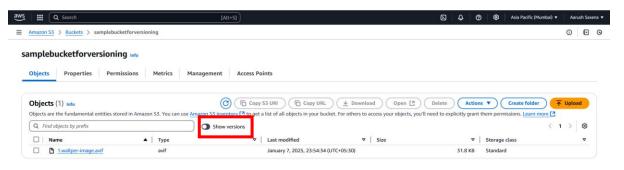


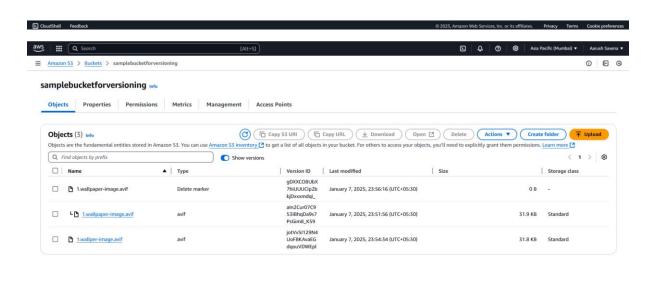
Now for checking versioning we are going to delete one image or delete object from the bucket and see what happen.



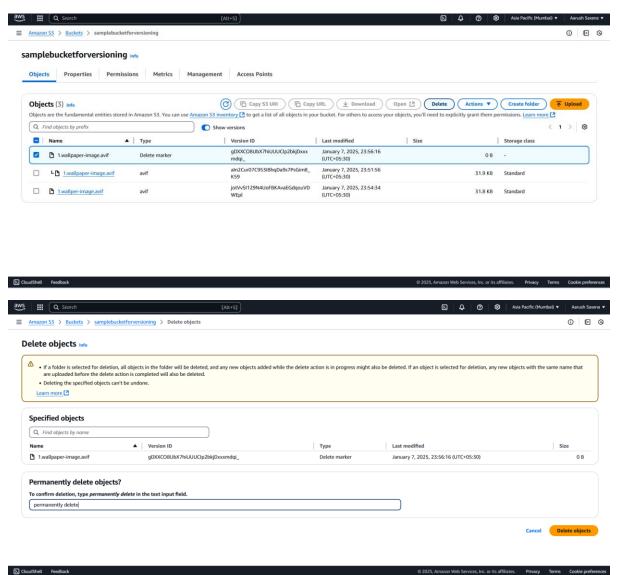


Now you can see only one image now slide the show version button and you will able to see your all activities.

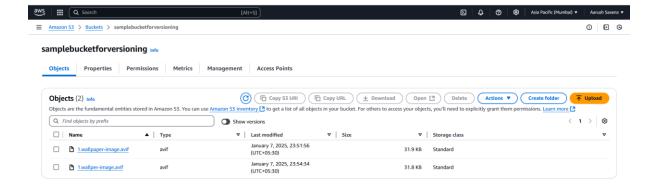




To bring back your deleted image or object select the delete marks and delete it permenantely.

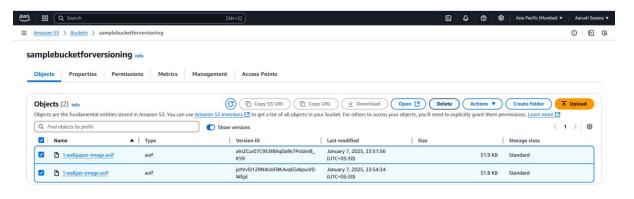


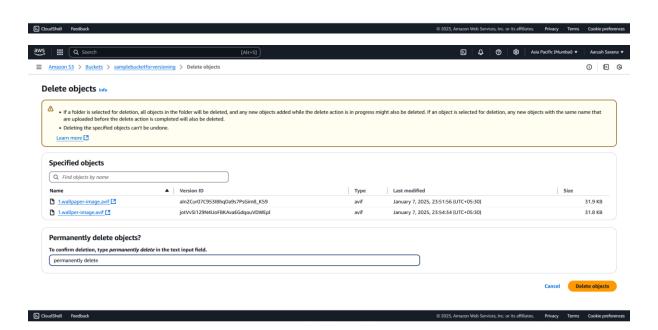
And now you will able to see again your both images in the bucket.

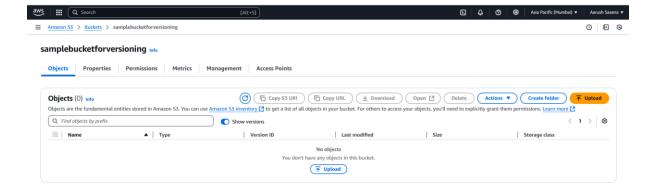


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Now to delete it permanently select the both images and click on delete button







CloudShell Feedback

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