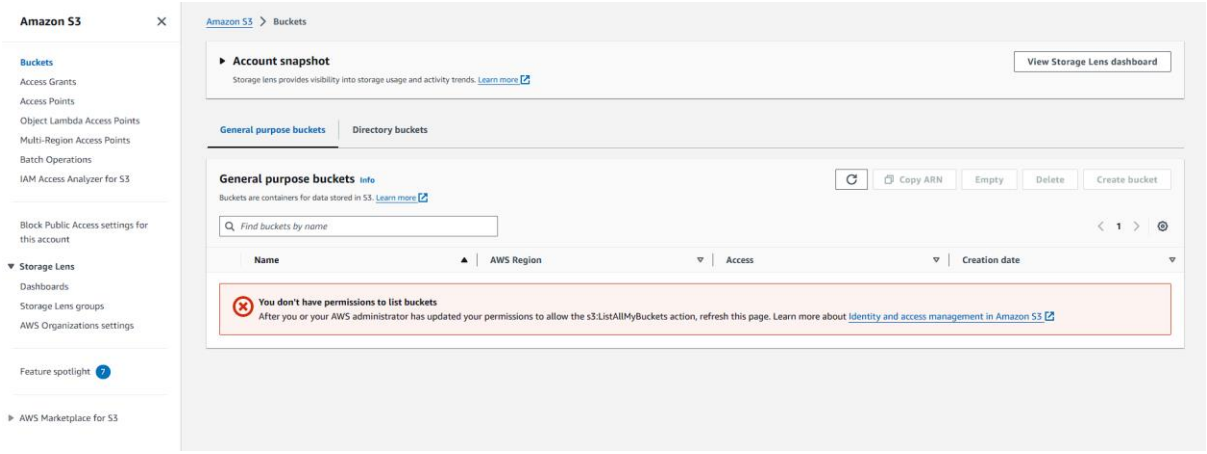
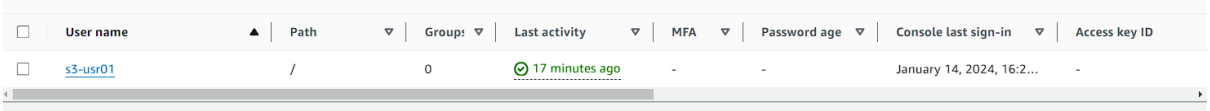
😊 GIVING ACCESS TO IAM USER

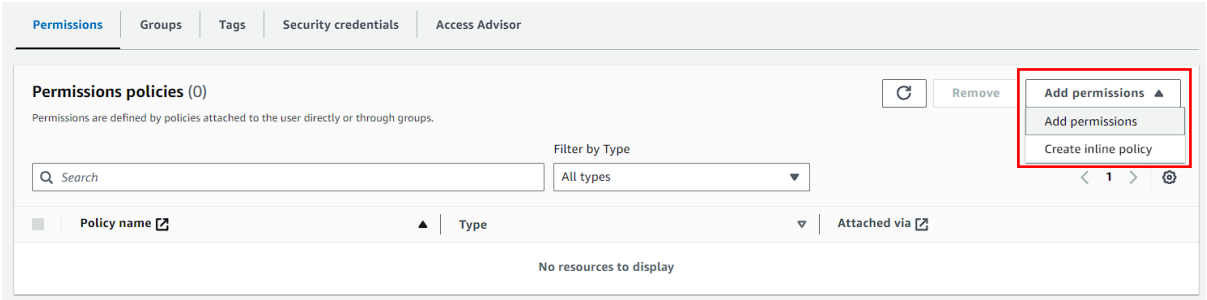
1. In this you are going to learn how give access to your IAM user.
2. Now you will search S3 and navigate there in your IAM user account.
3. You will see that you don't have any permission or access to use S3.



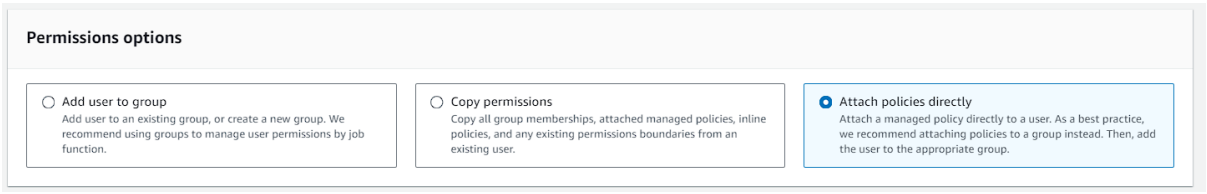
4. Now you need to go back to your Root user or say to your main account.
5. There you need to navigate to IAM. Then to users.
6. You will see your user in place.
7. Now you need to open your user.



8. There in the permission's tab you will see an option to add permission.
9. Click again on add permission.

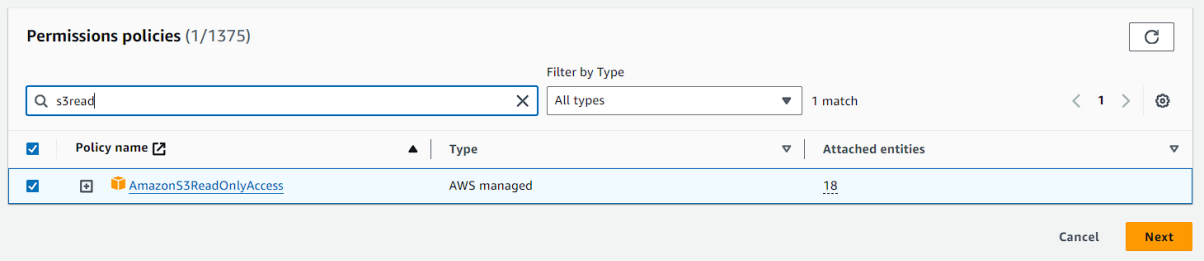


10. You will these 3 options again which you have seen while creating your IAM user.
11. But this time you have to choose **Attach Policies Directly.**

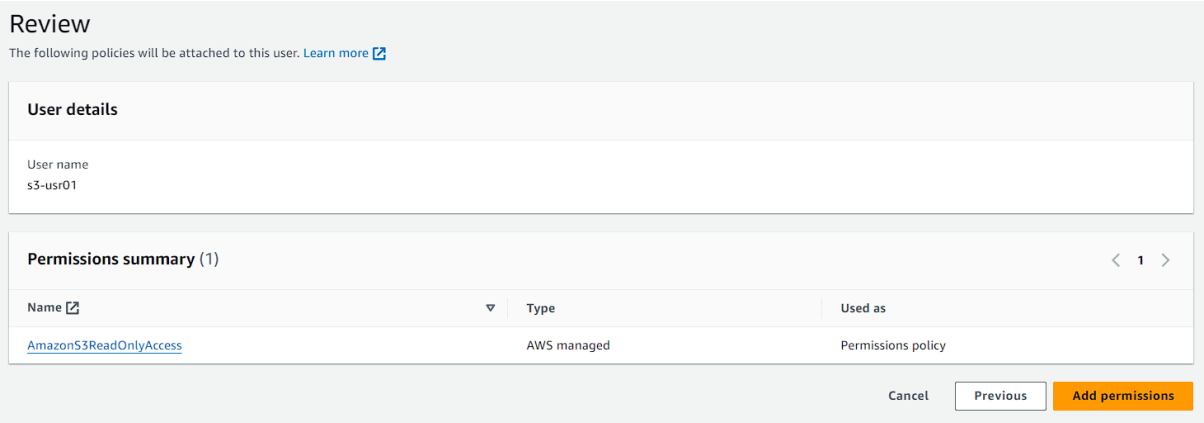


12. Now if you scroll down, you will see a lot of permission policies to choose from.

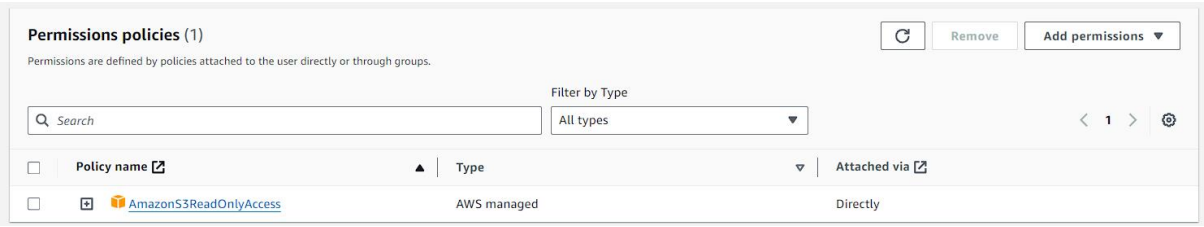
13. But for the time being search for S3 permission policies.
14. You will this policy for read only access.
15. Select this and click on next.



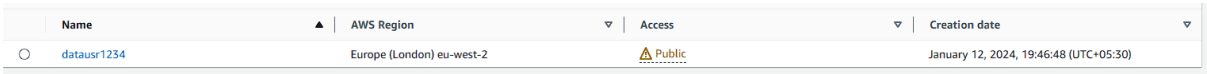
16. On the next page you will have the review page now you just need to click on Add permission.



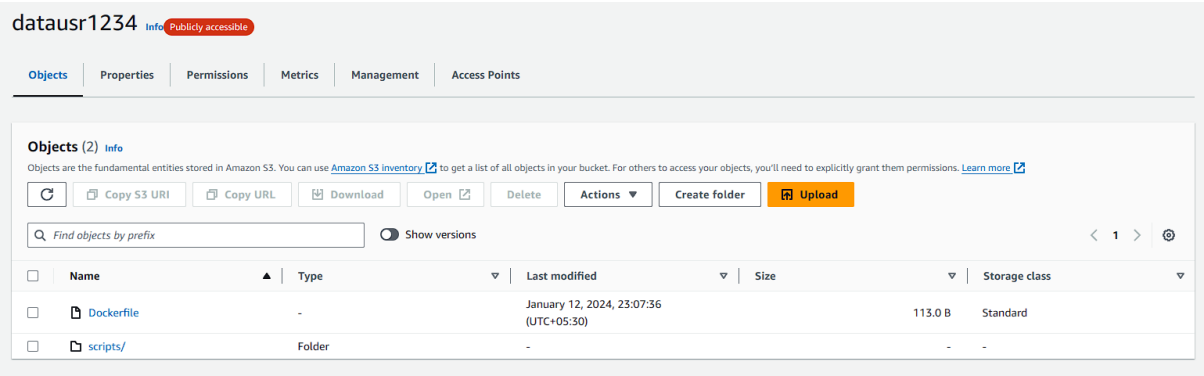
17. You will see that your policy has been added successfully.



18. Now go back to your IAM user in the other browser. And navigate to S3.
19. And this time you will able to see your bucket in place.



20. You can also open its content.
21. But you can not make any changes because the policy that you issued is for read only.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Objects
Properties
Permissions
Metrics
Management
Access Points
Objects (2) Info
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