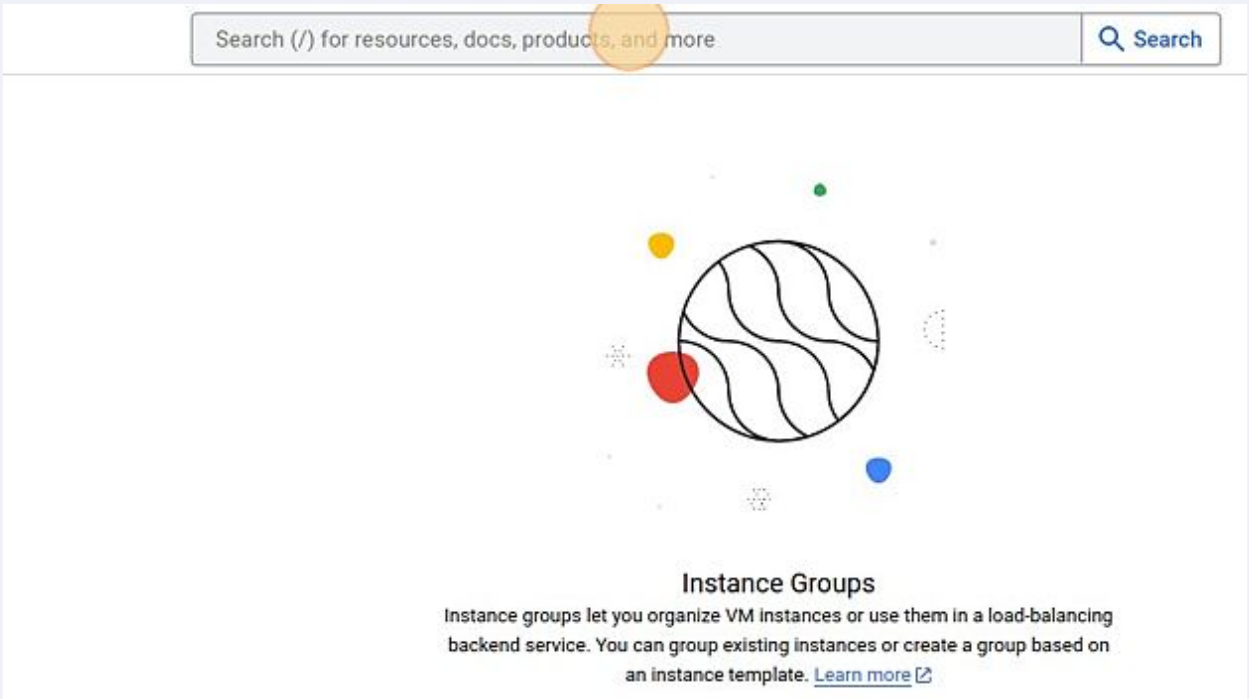
How to Create a Bucket in Google Cloud Console

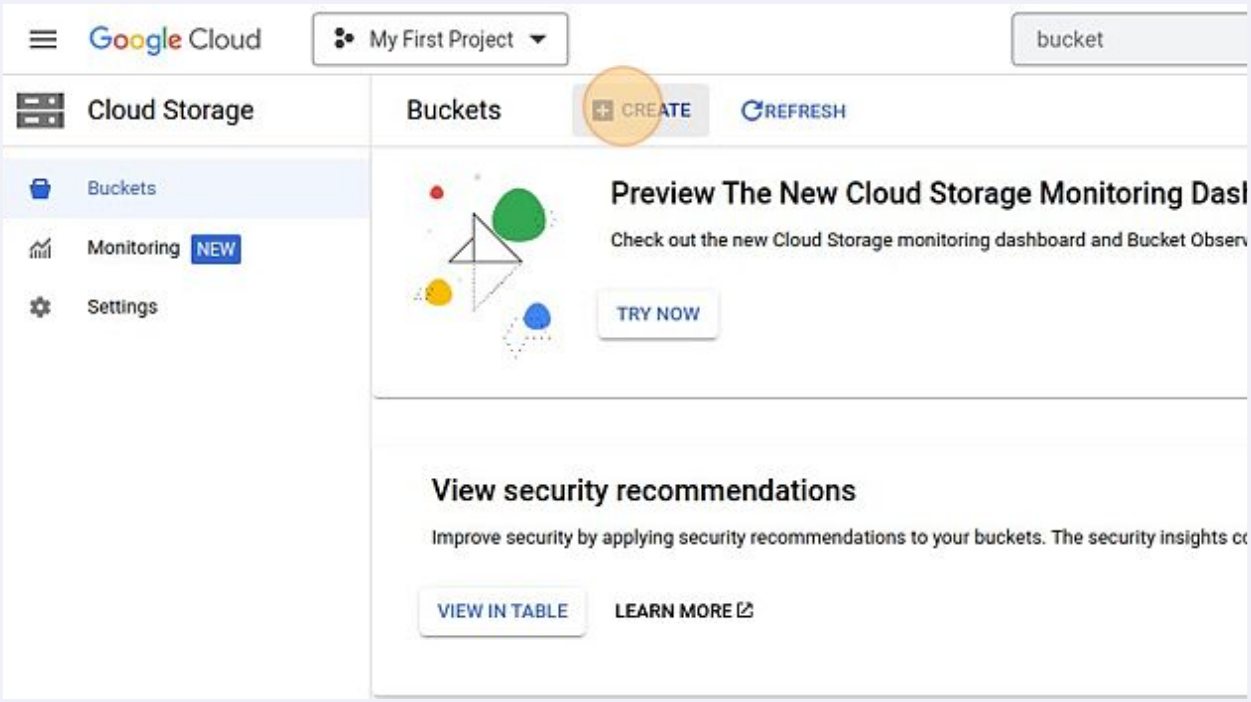
1 Navigate to [console.cloud.google.com/compute/instanceGroups...]

2 Click the "Search (/) for resources, docs, products, and more" field.

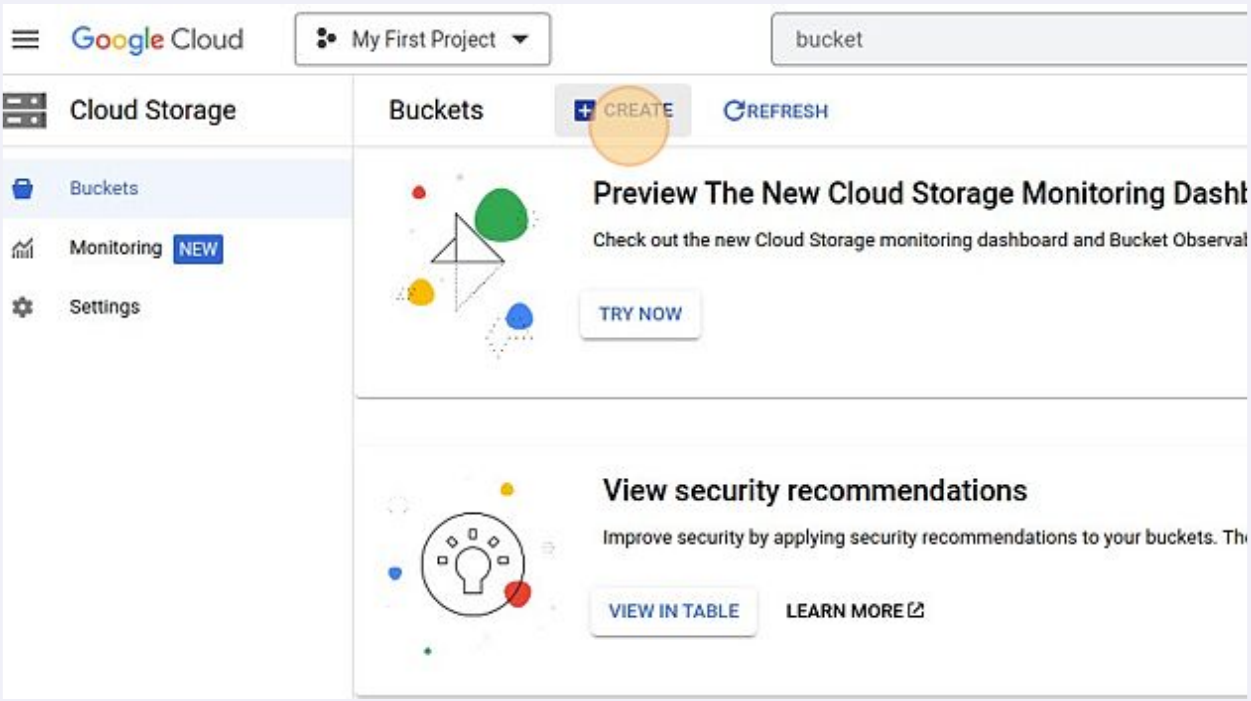


3 Type "bucket"

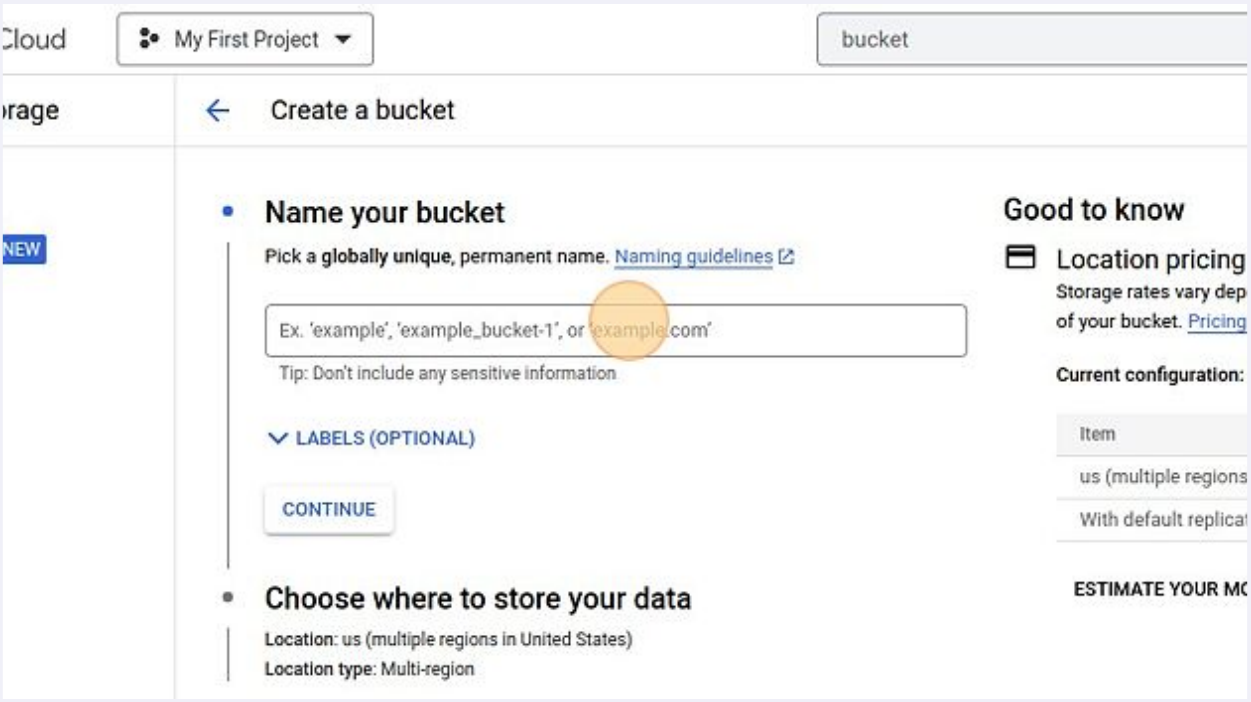
4 Click "CREATE"



5 Click "CREATE"



6 Click the "Ex. ‘example’, ‘example_bucket-1’, or ‘example.com’" field.



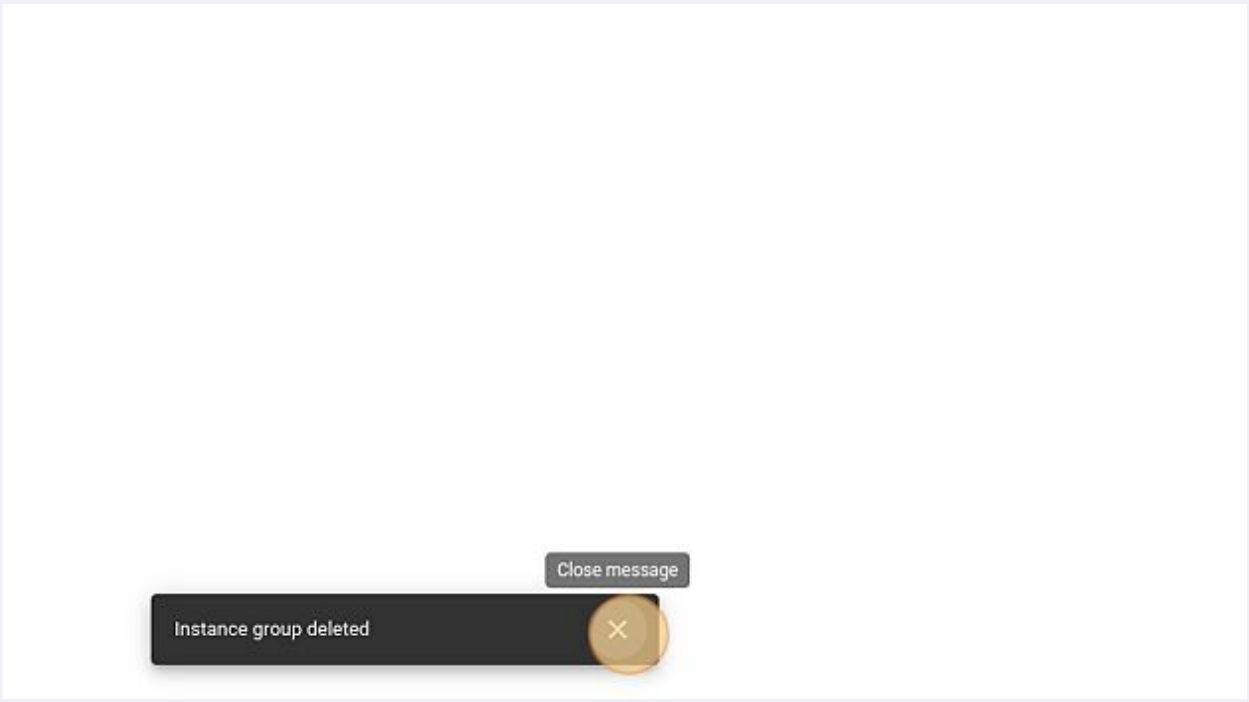
7 Type "bucket-1"

8 Click "CONTINUE"

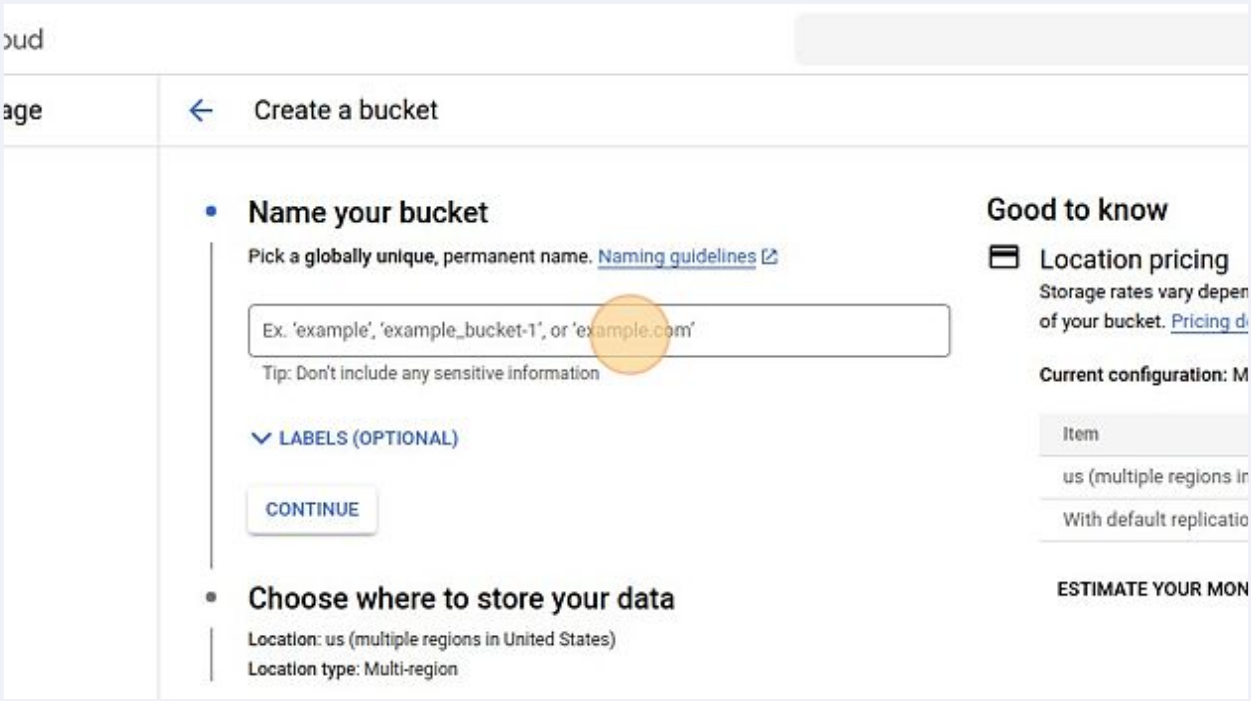
9 Type " [[Backspace]] suyash-cc"

10 Click "CONTINUE"

11 Click this icon.

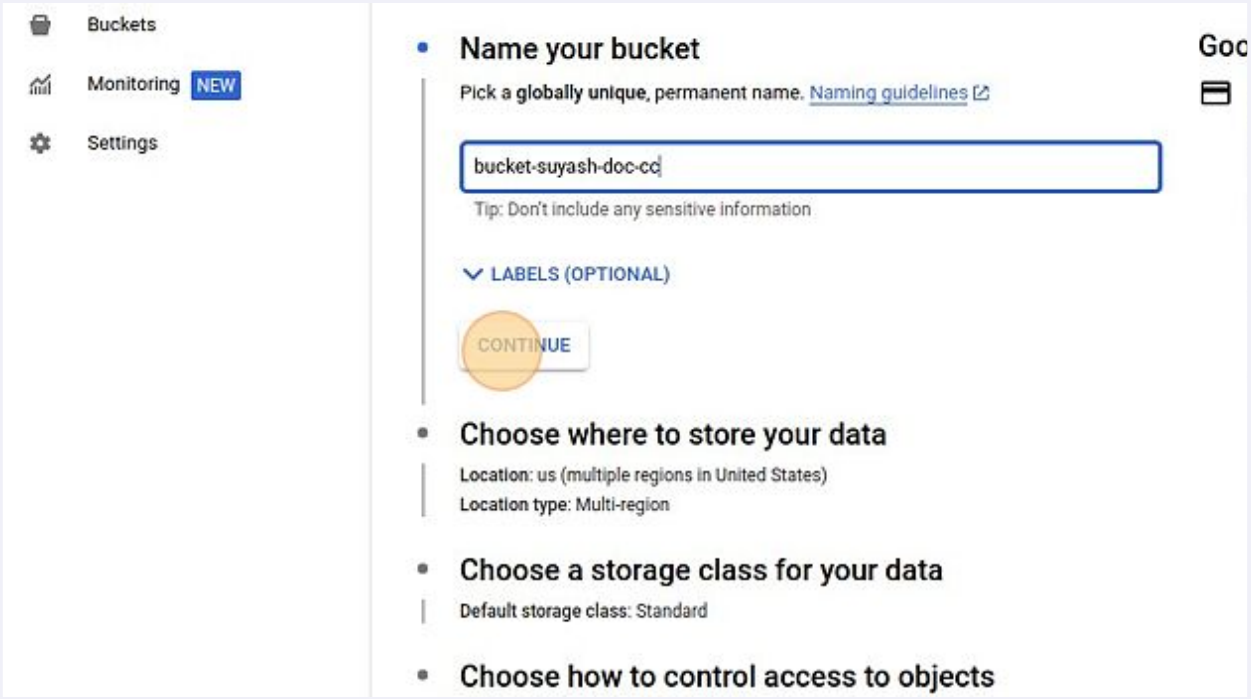


12 Click the "Ex. ‘example’, ‘example_bucket-1’, or ‘example.com’" field.

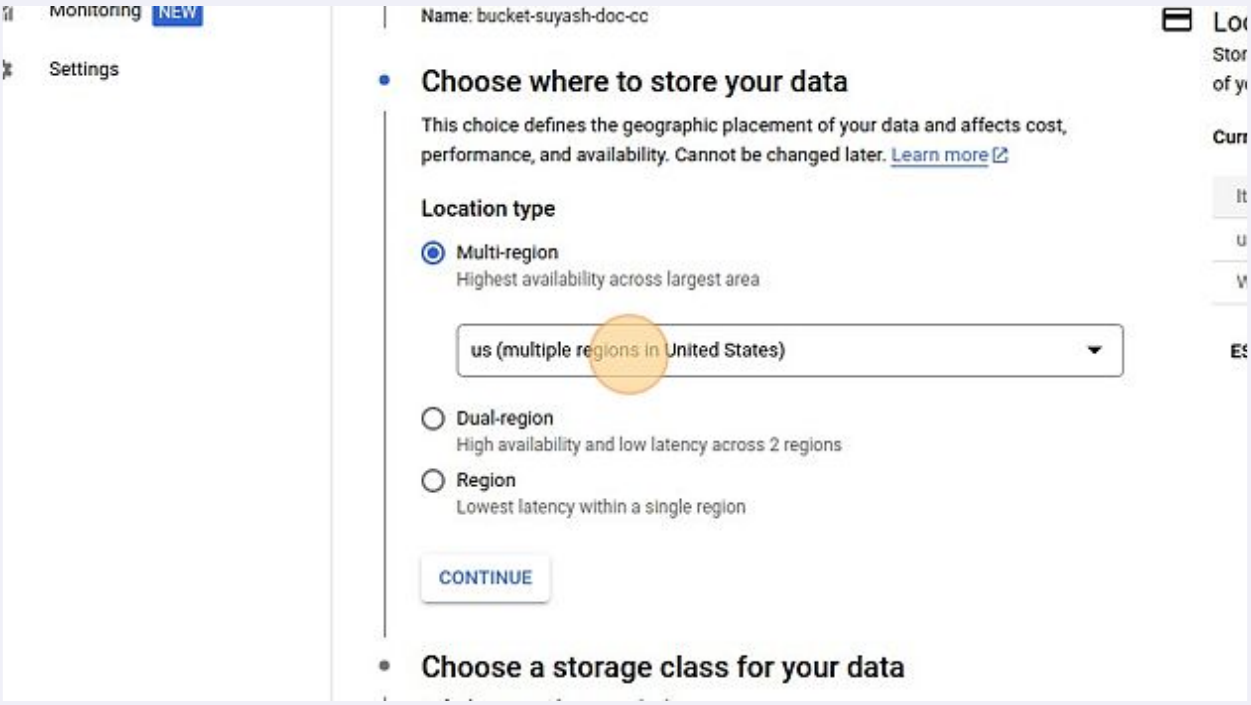


13 Type "bucket-suyash-doc-cc"

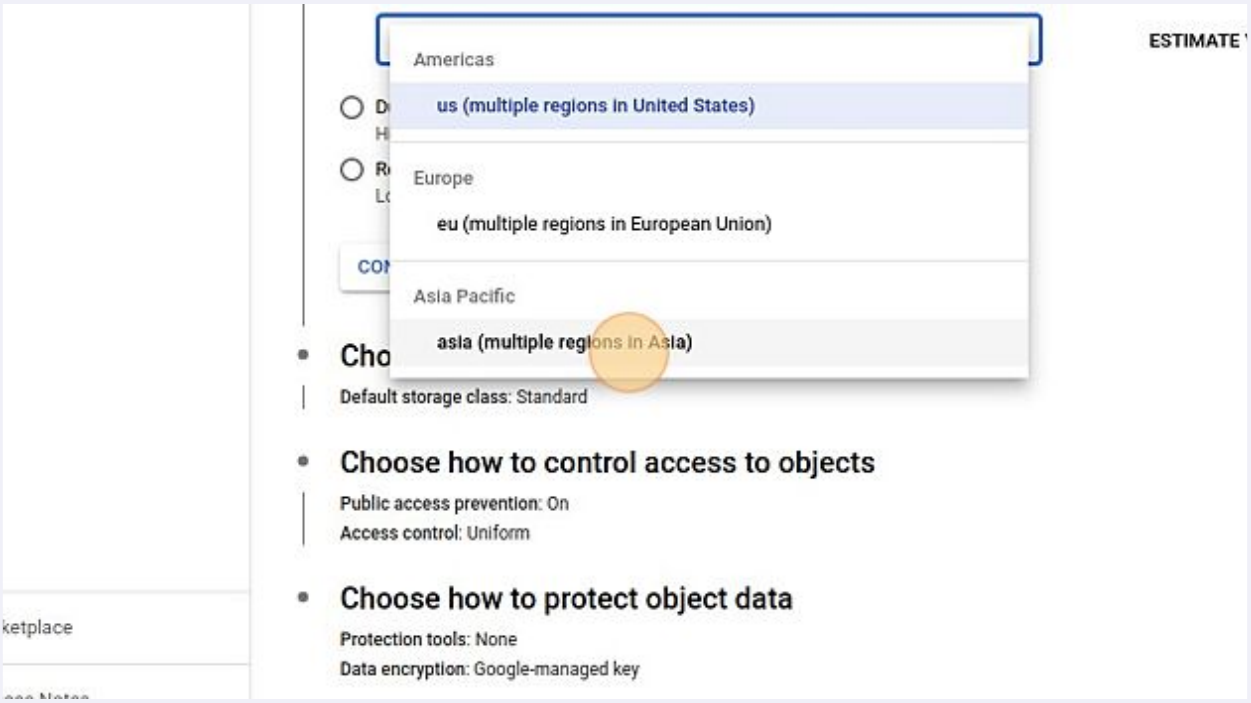
14 Click "CONTINUE"



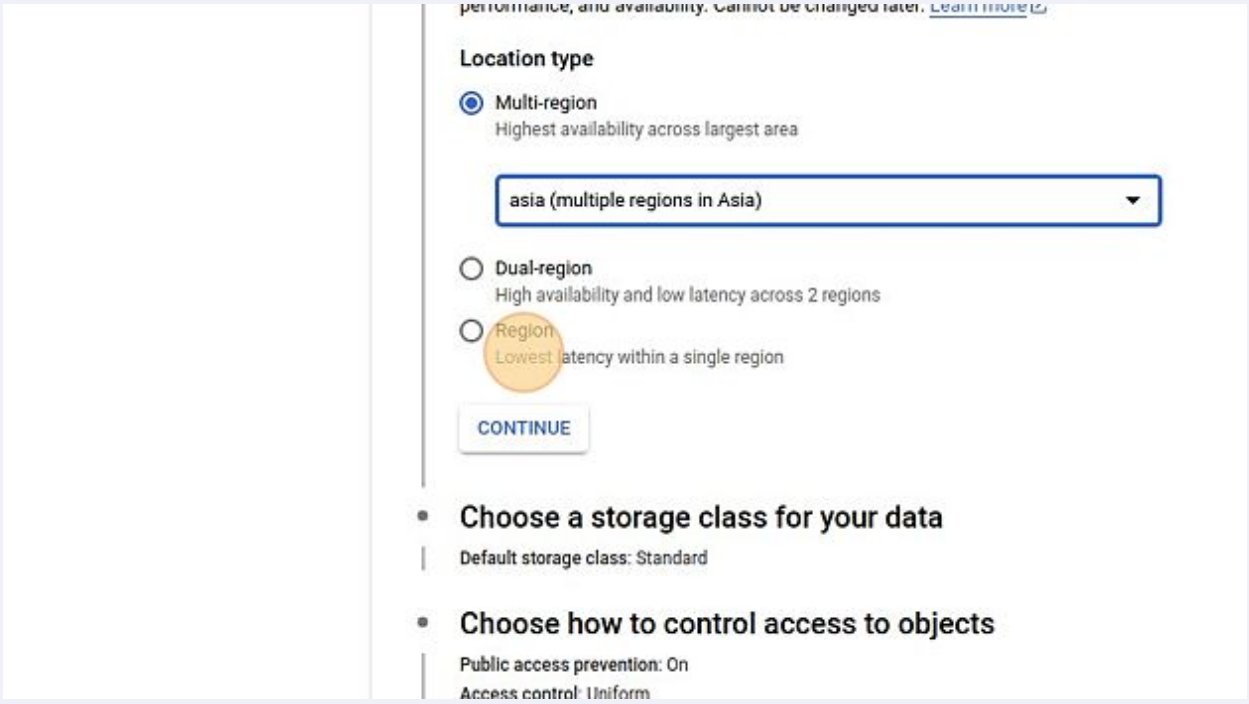
15 Click "us (multiple regions in United States)"



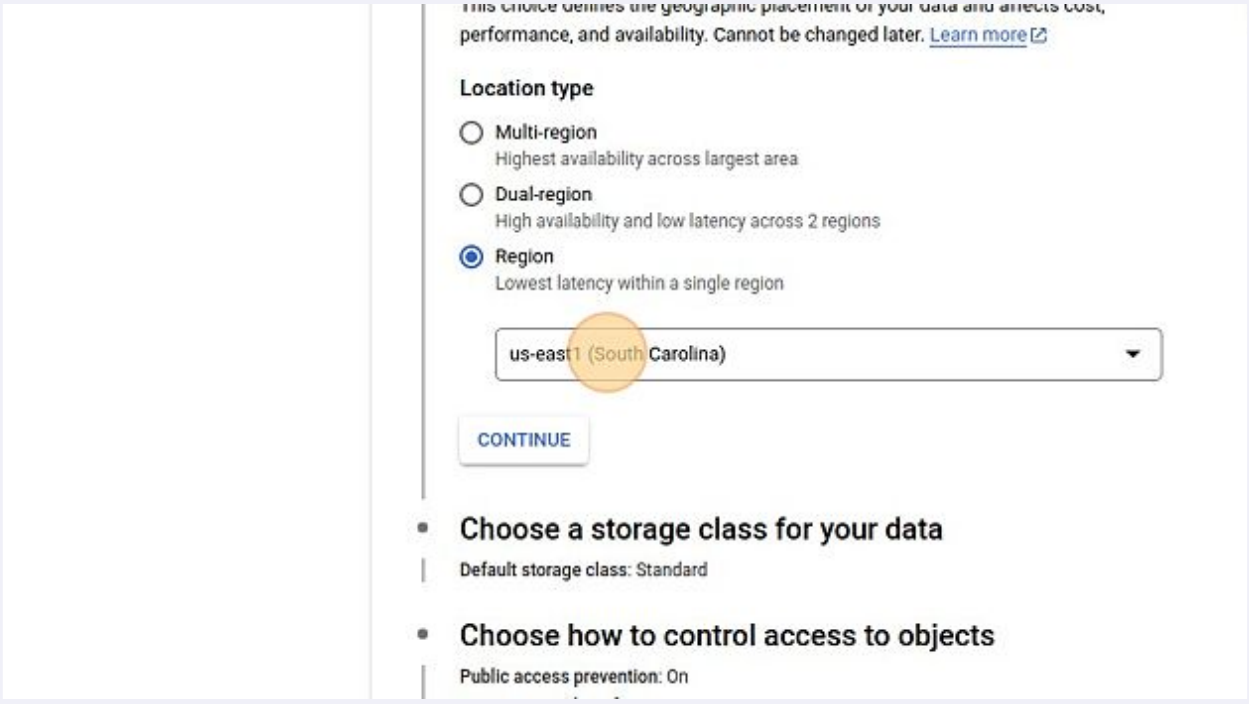
16 Click "asia (multiple regions in Asia)"



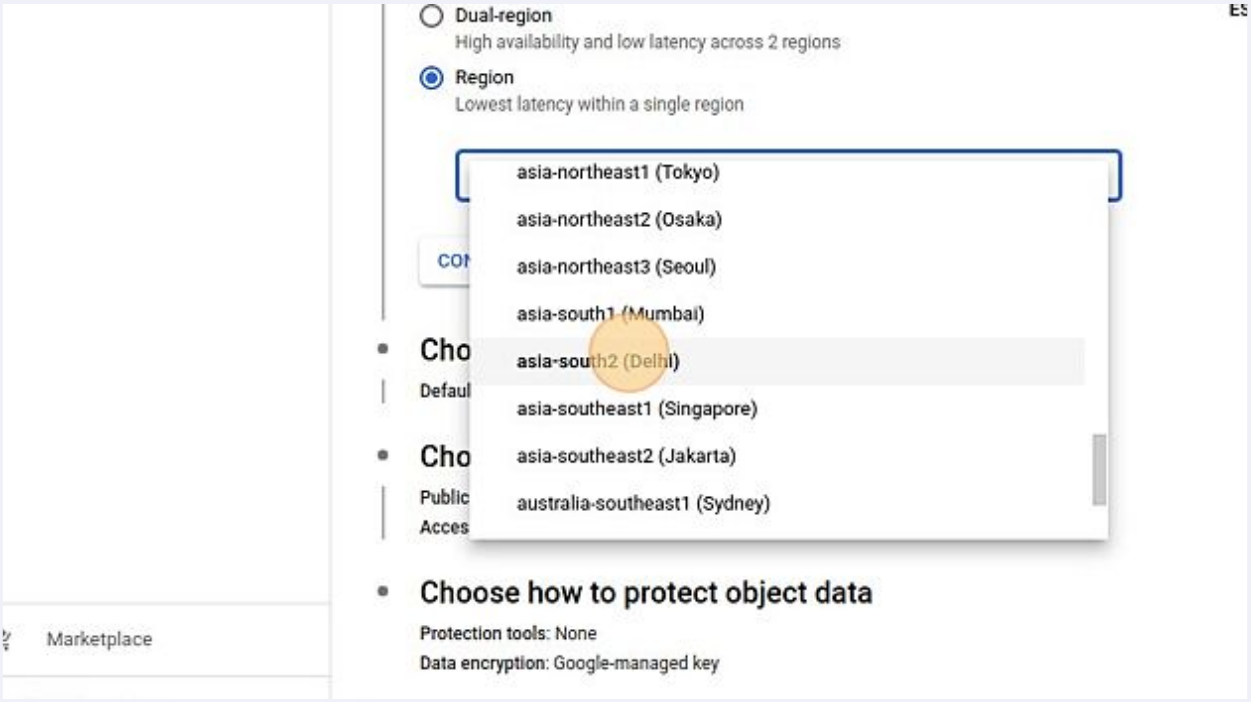
17 Click "Lowest latency within a single region"



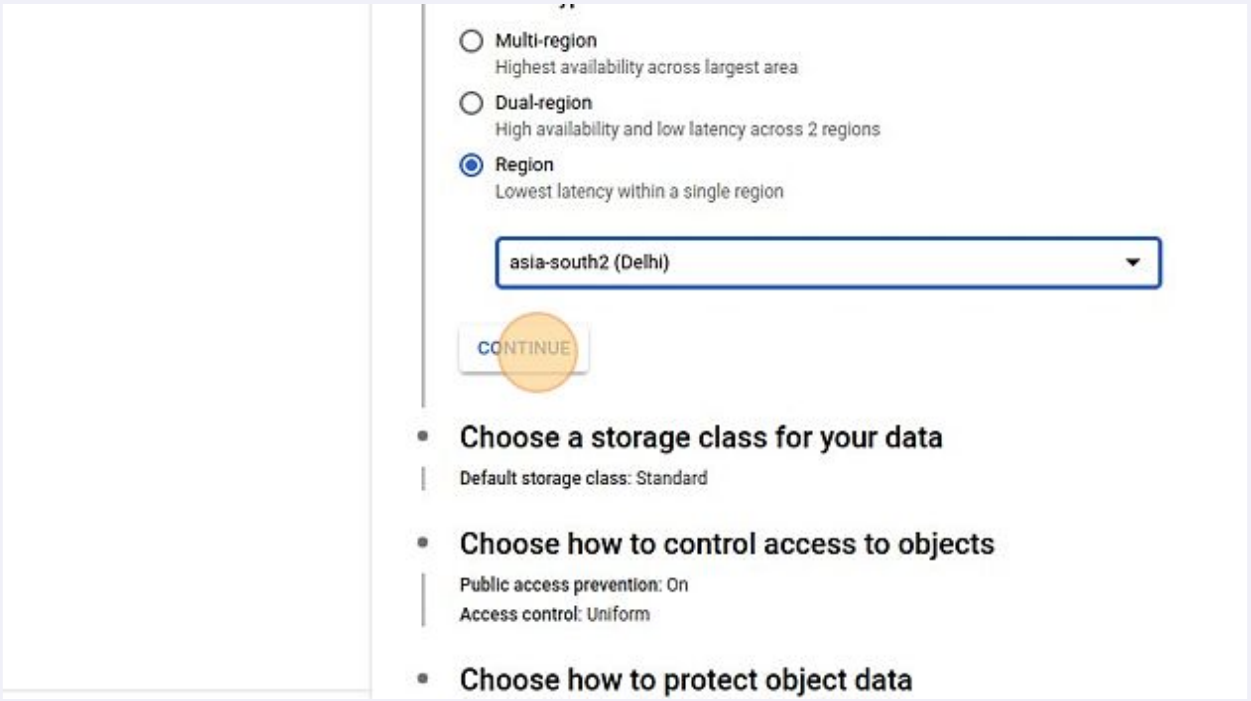
18 Click "us-east1 (South Carolina)"



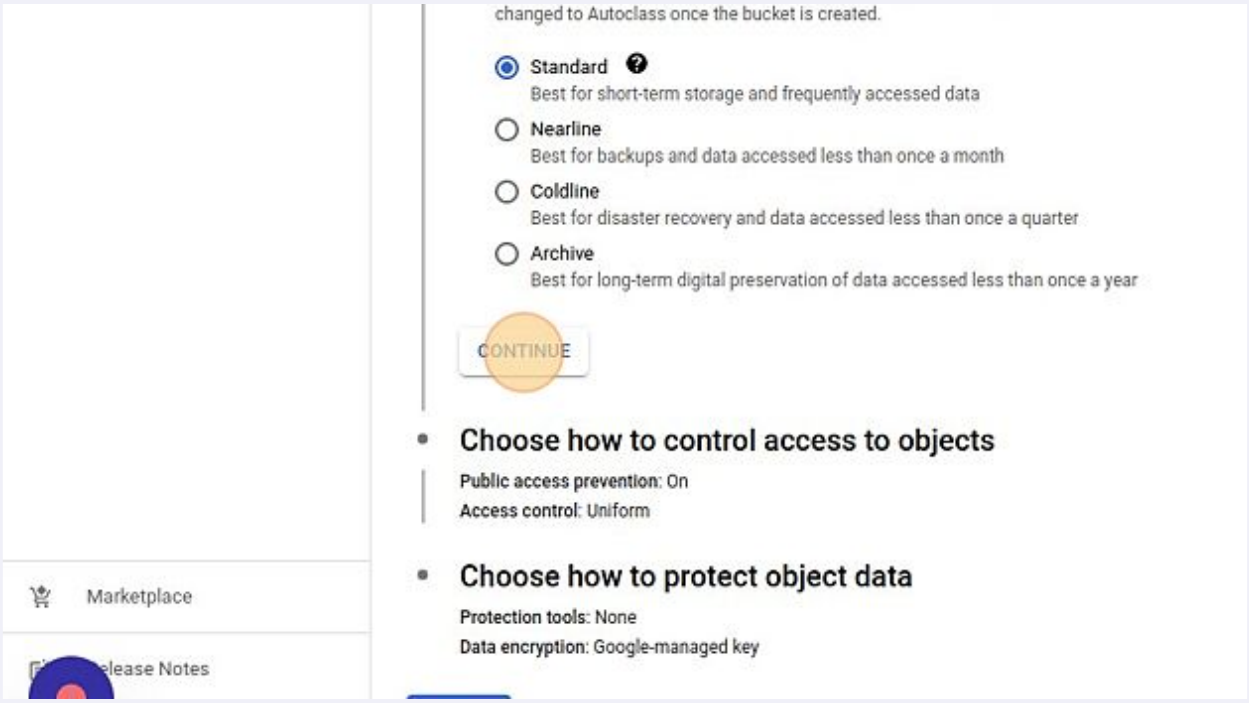
19 Click "asia-south2 (Delhi)"



20 Click "CONTINUE"

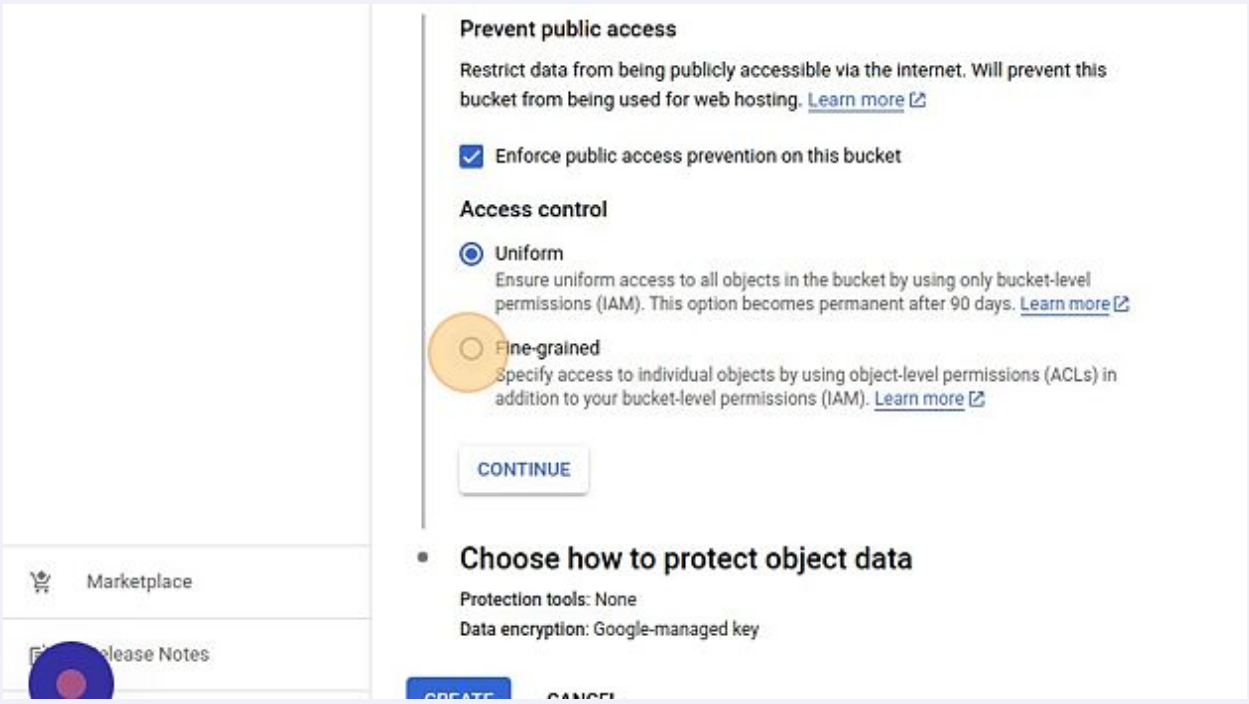


21 Click "CONTINUE"

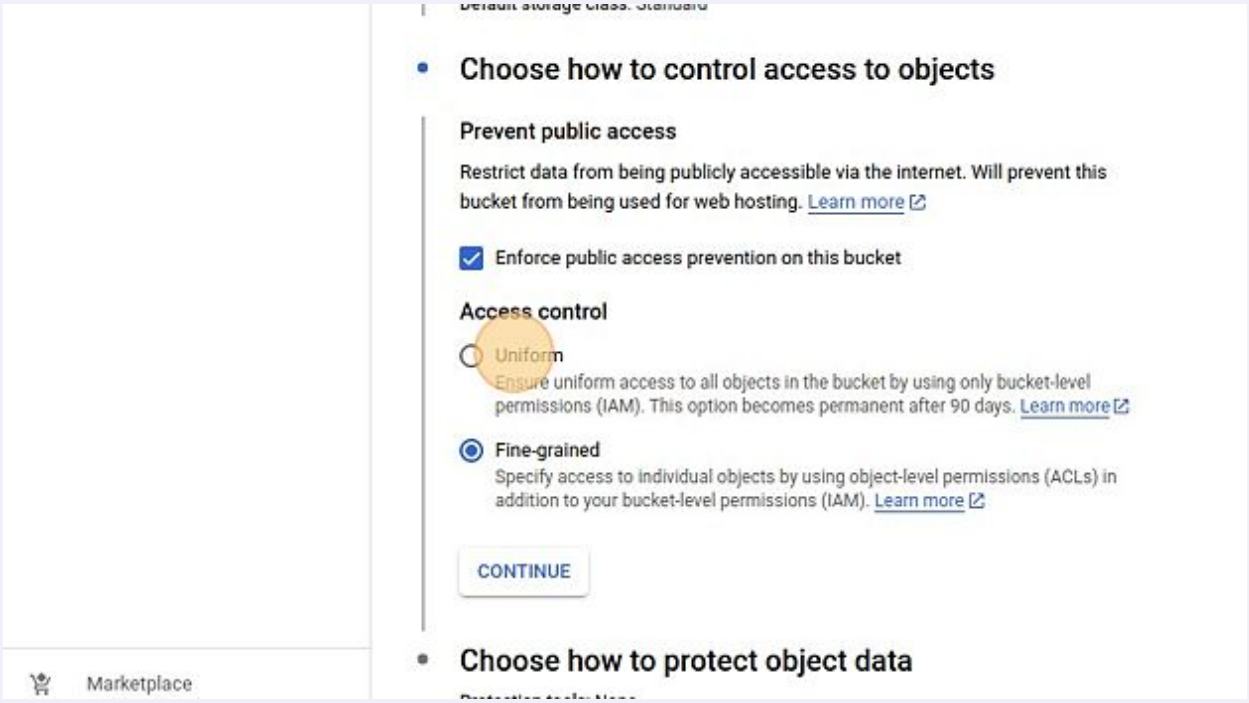


22 Switch to tab "SIP Presentation MtechAI.xlsx - Google Sheets"

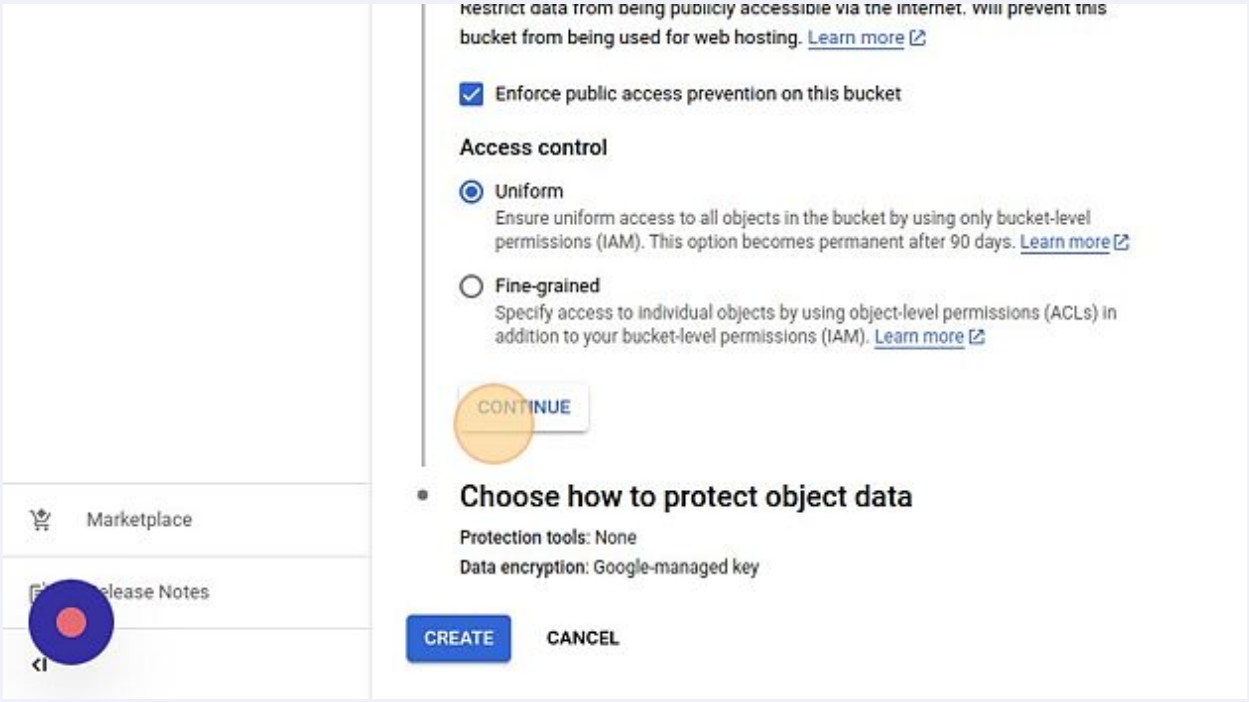
23 Click the "Fine-grained" field.



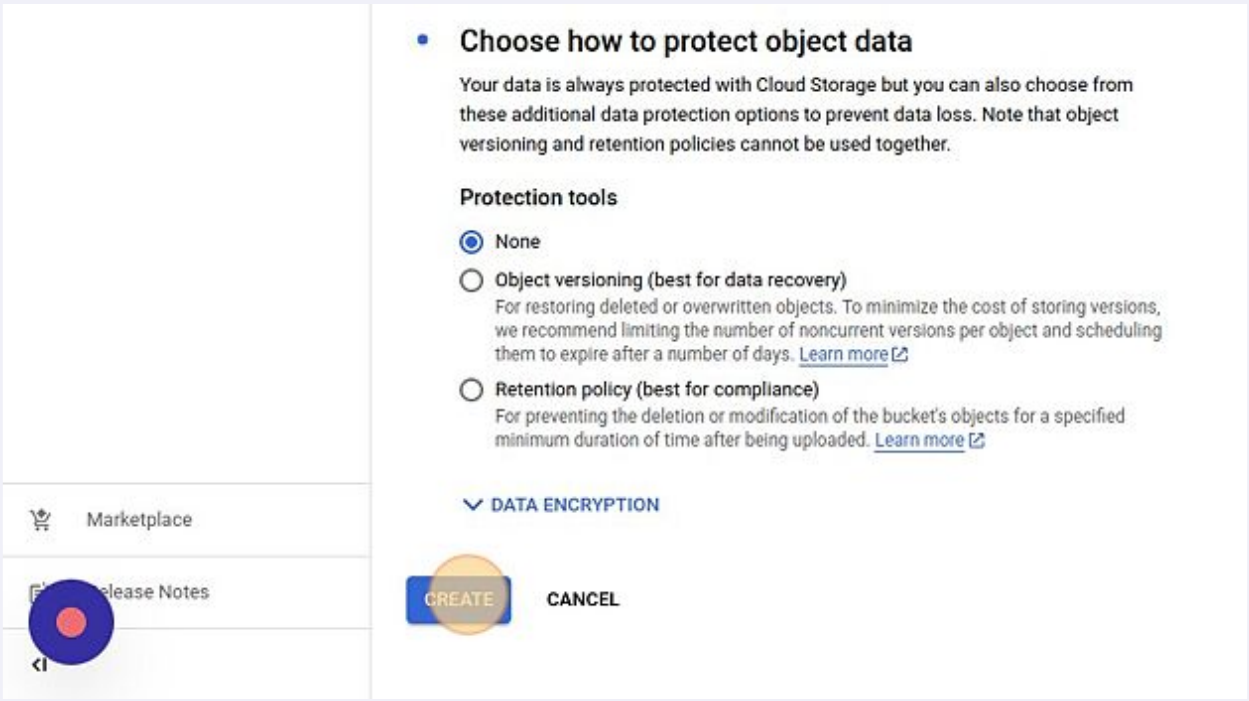
24 Click "Uniform"



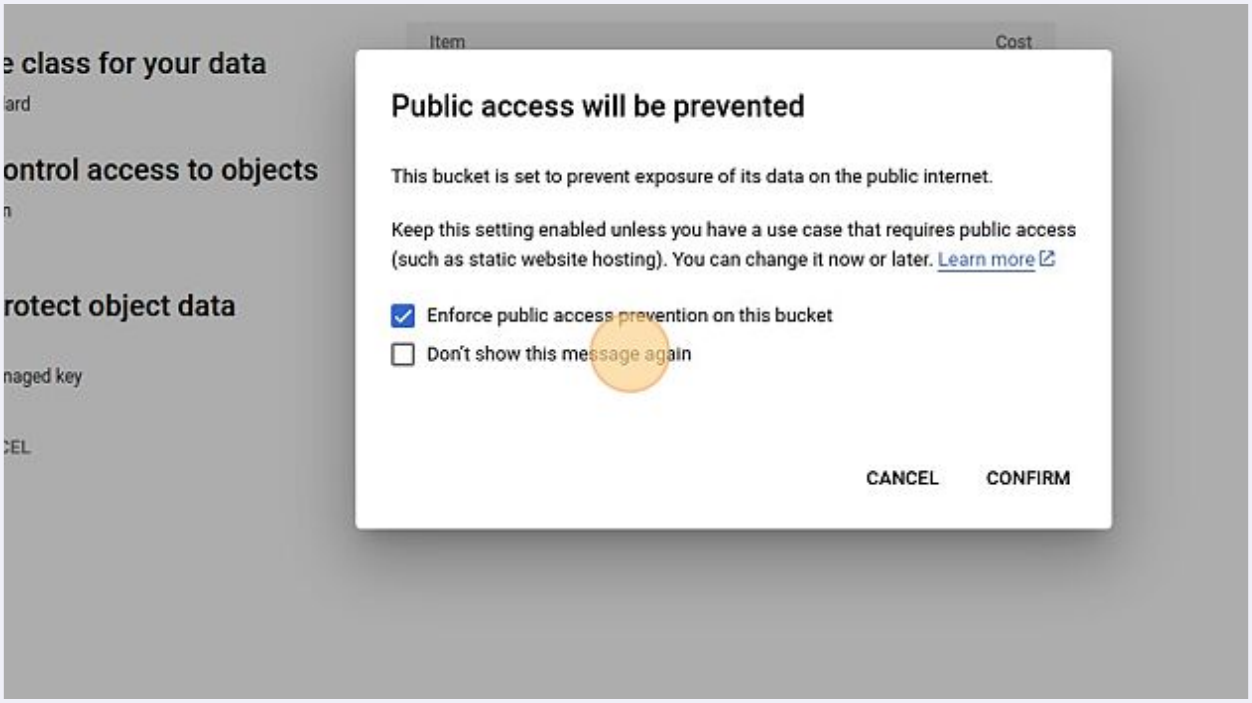
25 Click "CONTINUE"



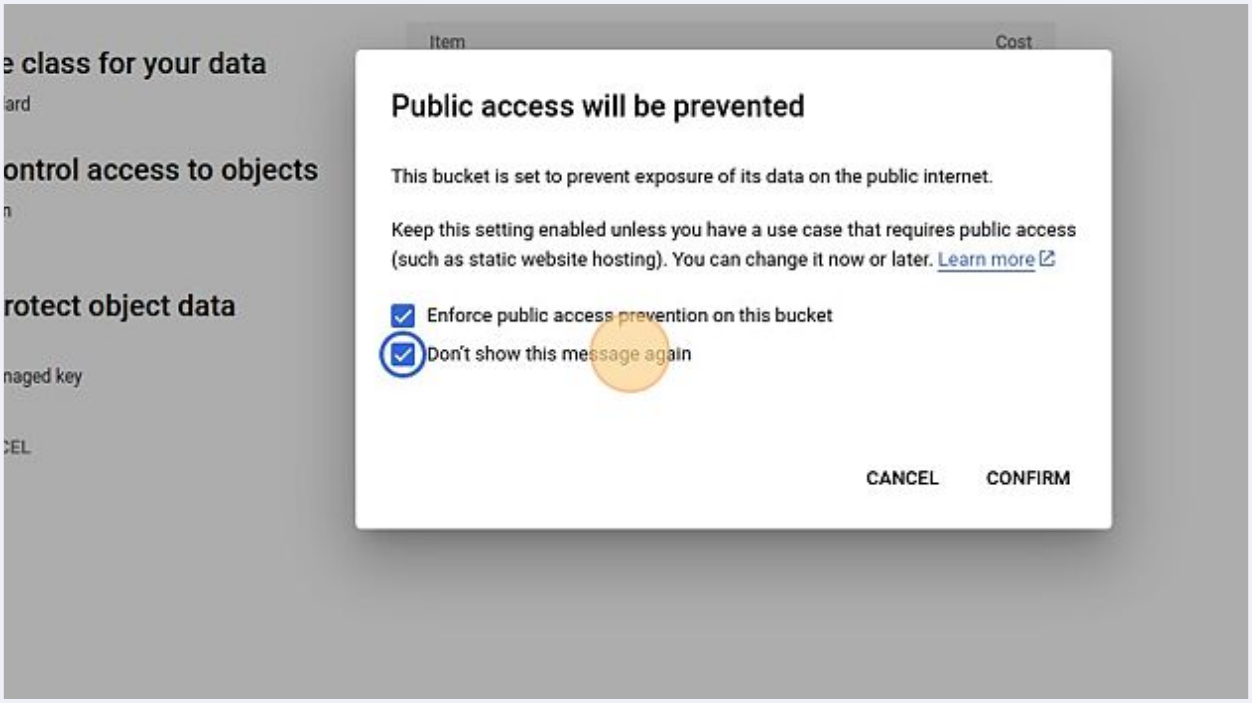
26 Click "CREATE"



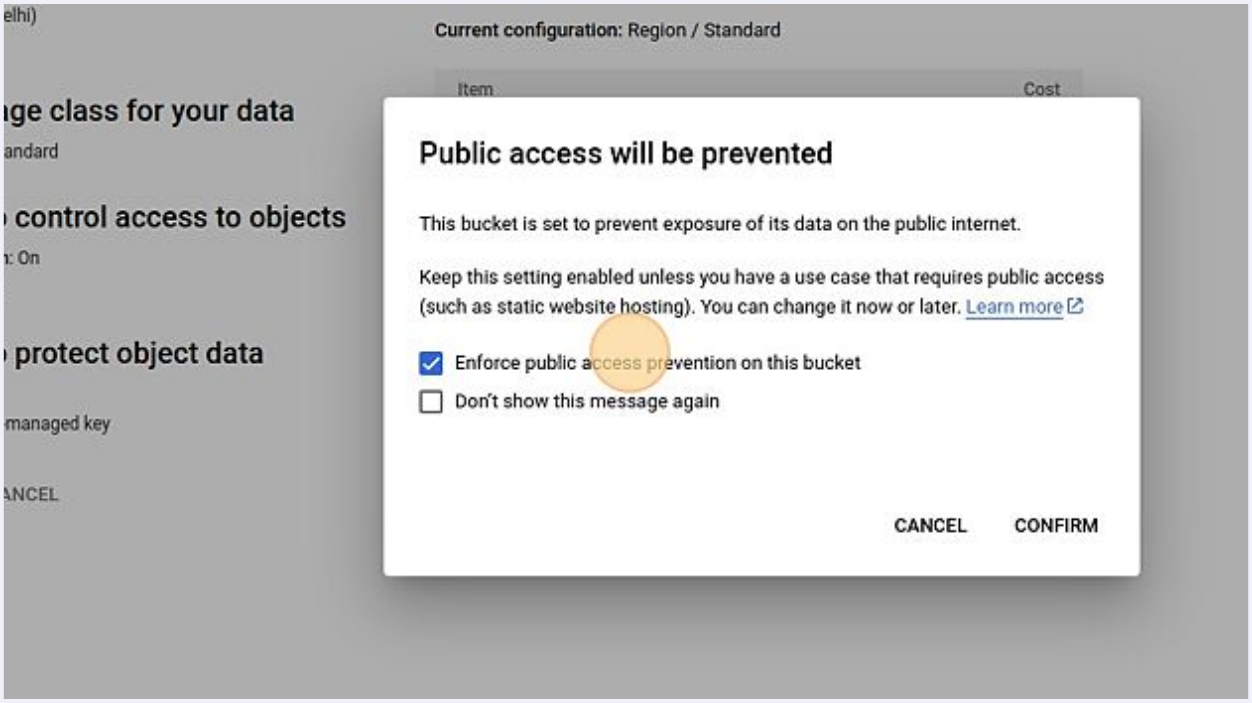
27 Click "Don’t show this message again"



28 Click "Don’t show this message again"

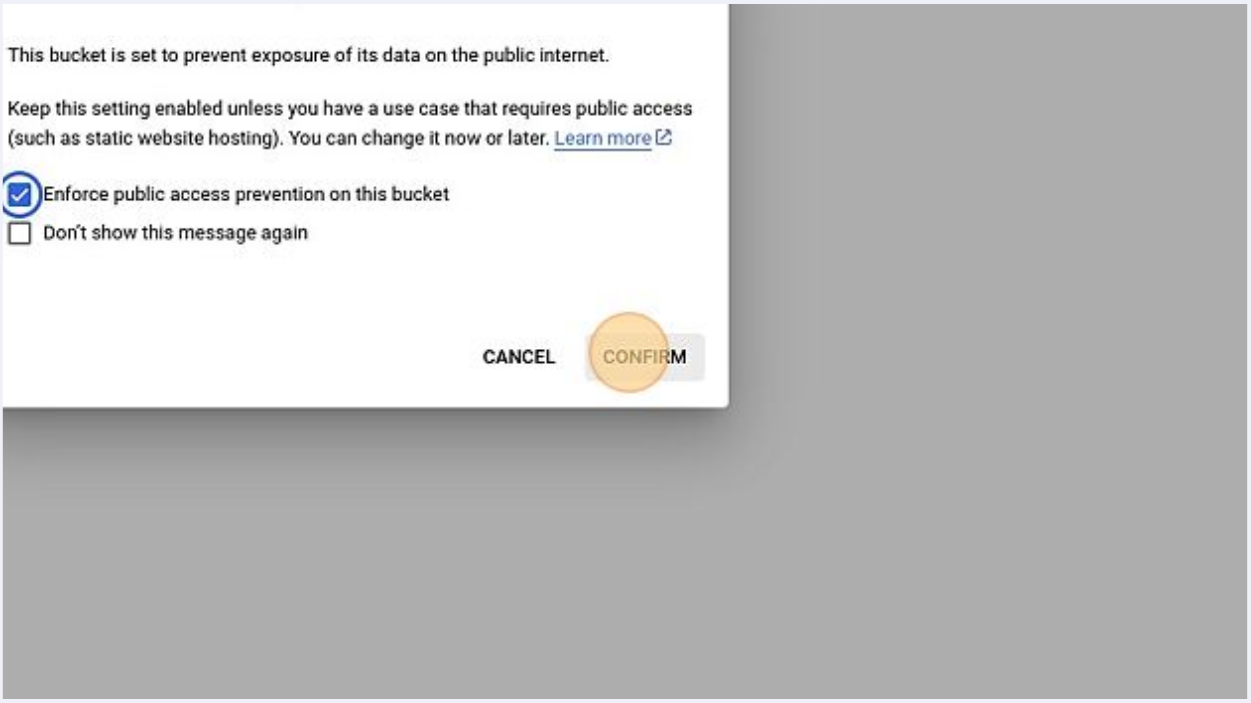


29 Click "Enforce public access prevention on this bucket"

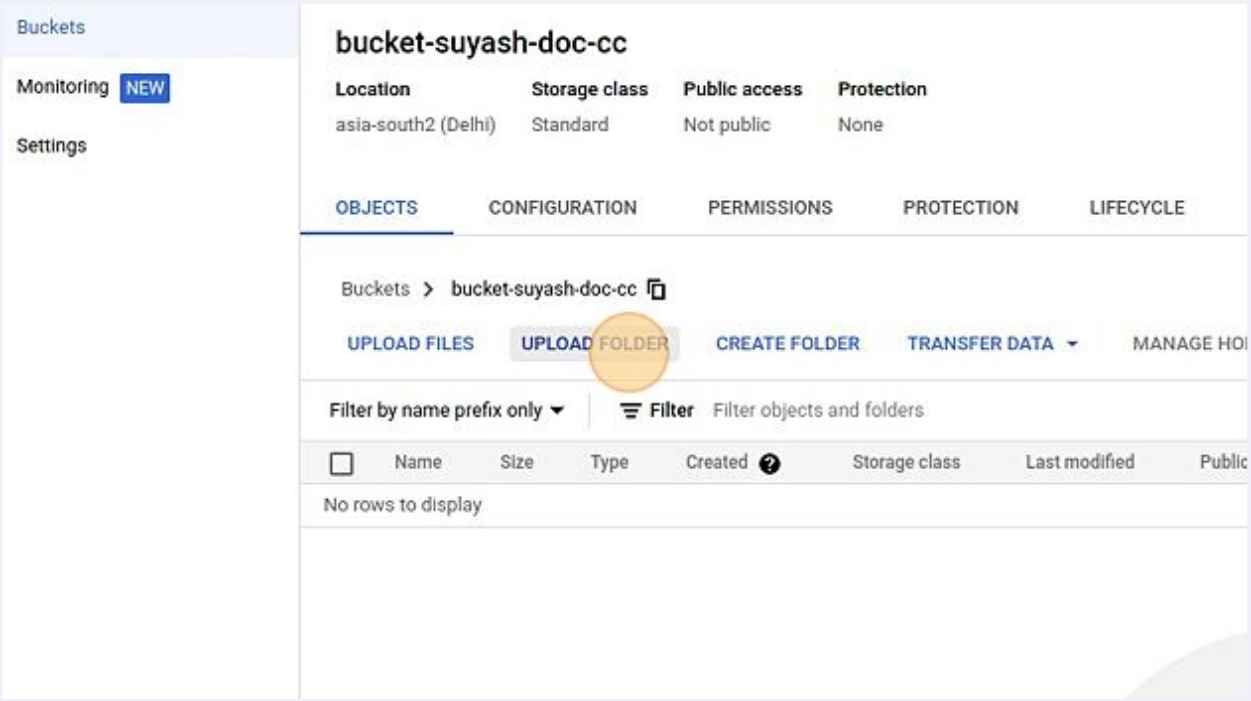


30 Click "Enforce public access prevention on this bucket"

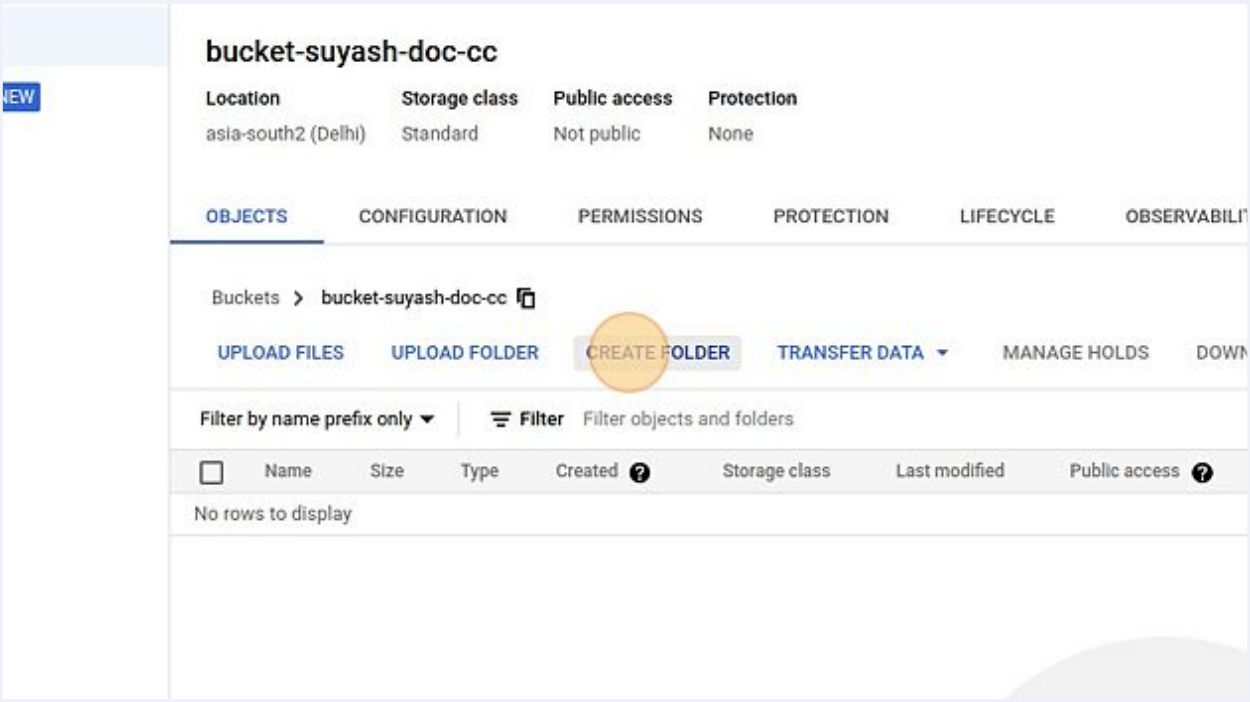
31 Click "CONFIRM"



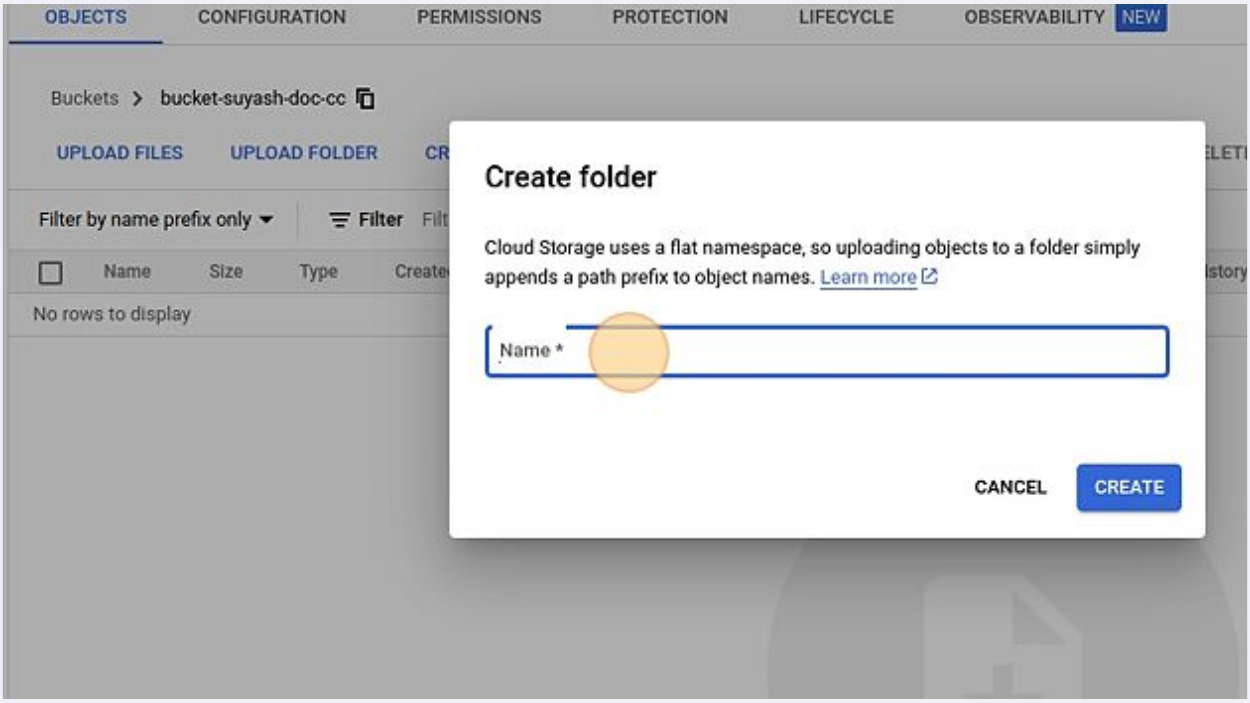
32 Click "UPLOAD FOLDER"



33 Click "CREATE FOLDER"

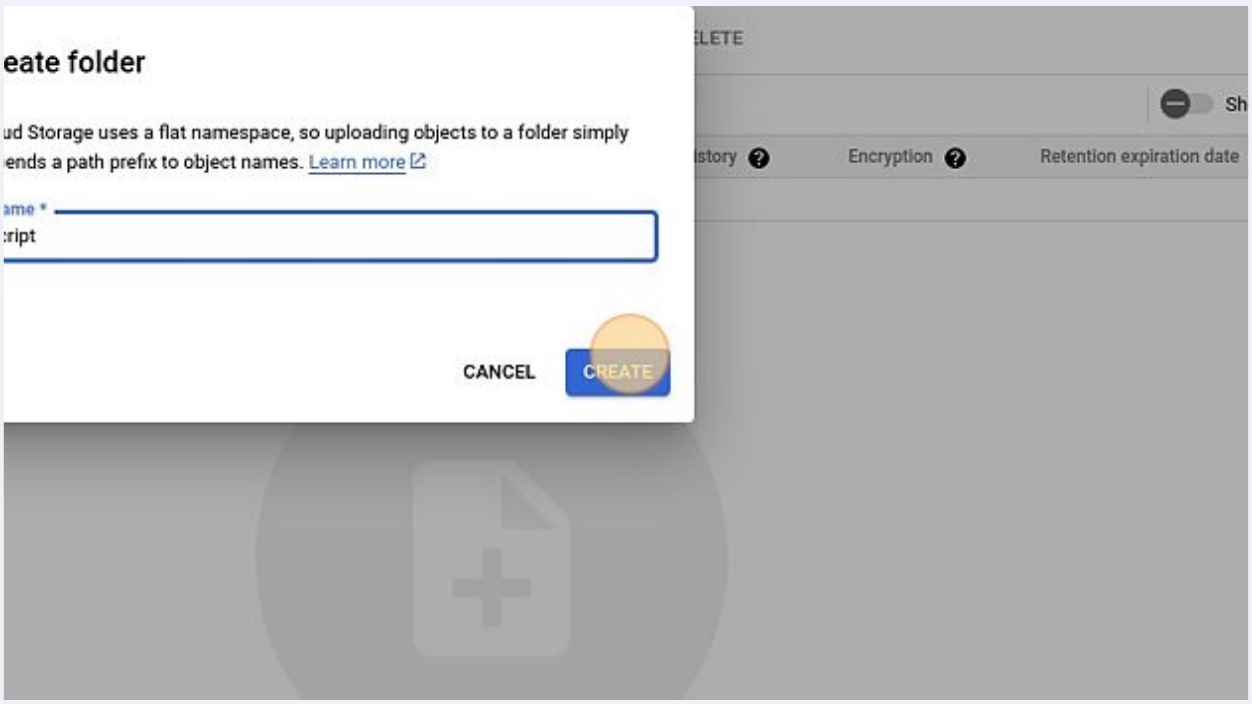


34 Click the "Name" field.

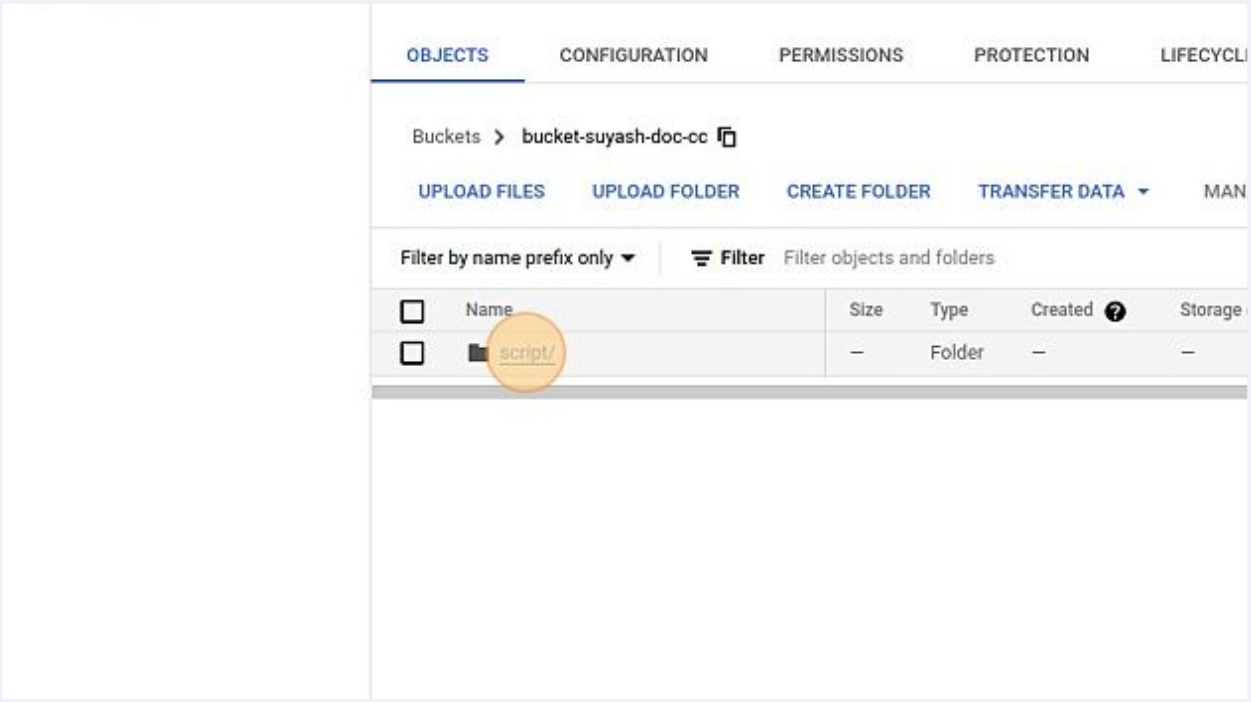


35 Type "script"

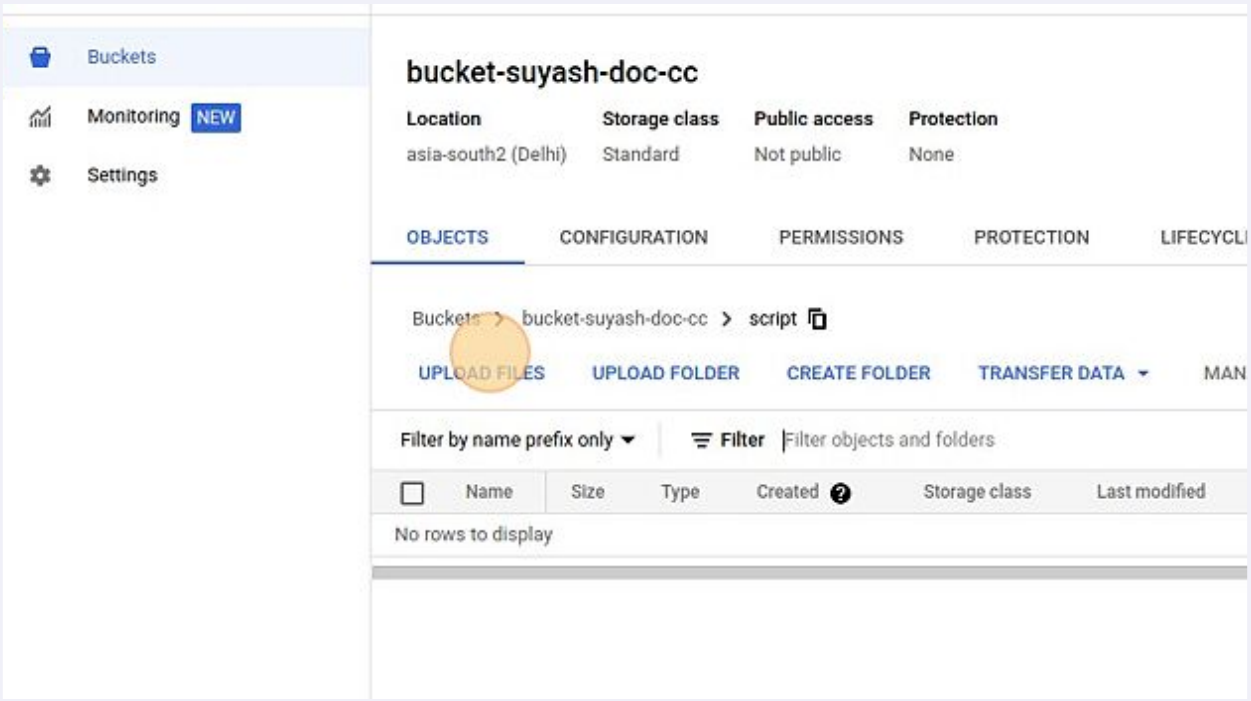
36 Click "CREATE"



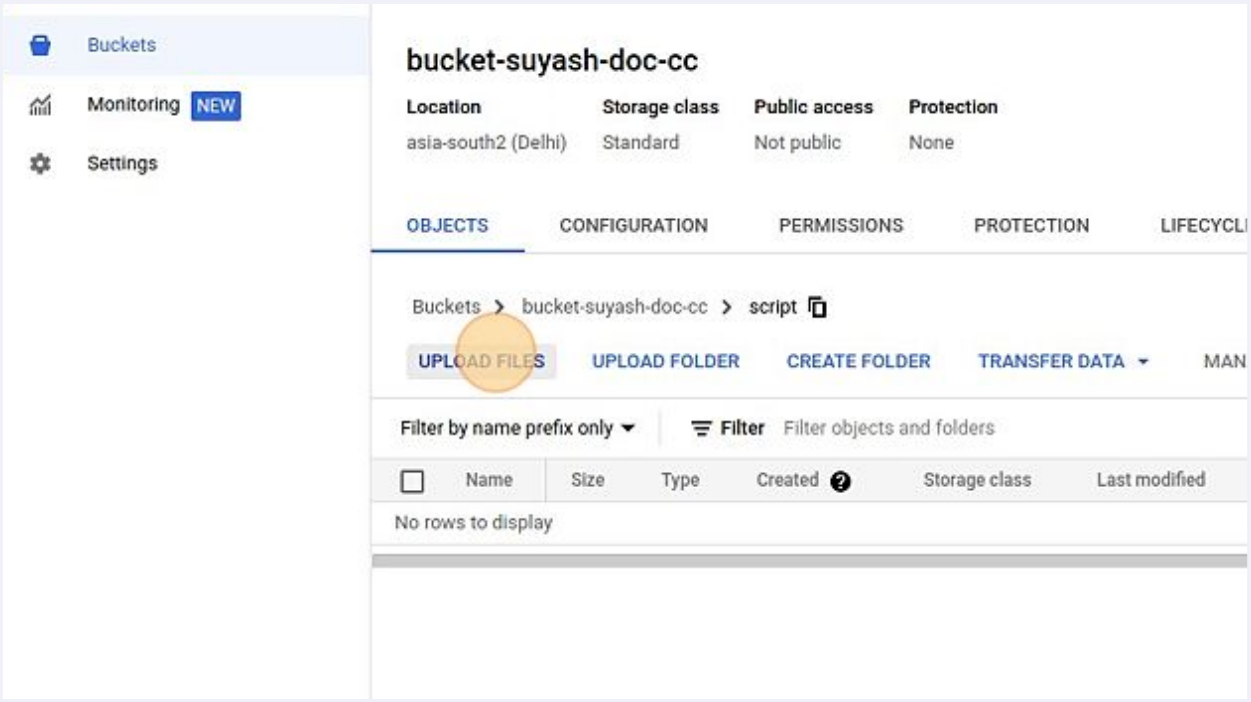
37 Click "script/"



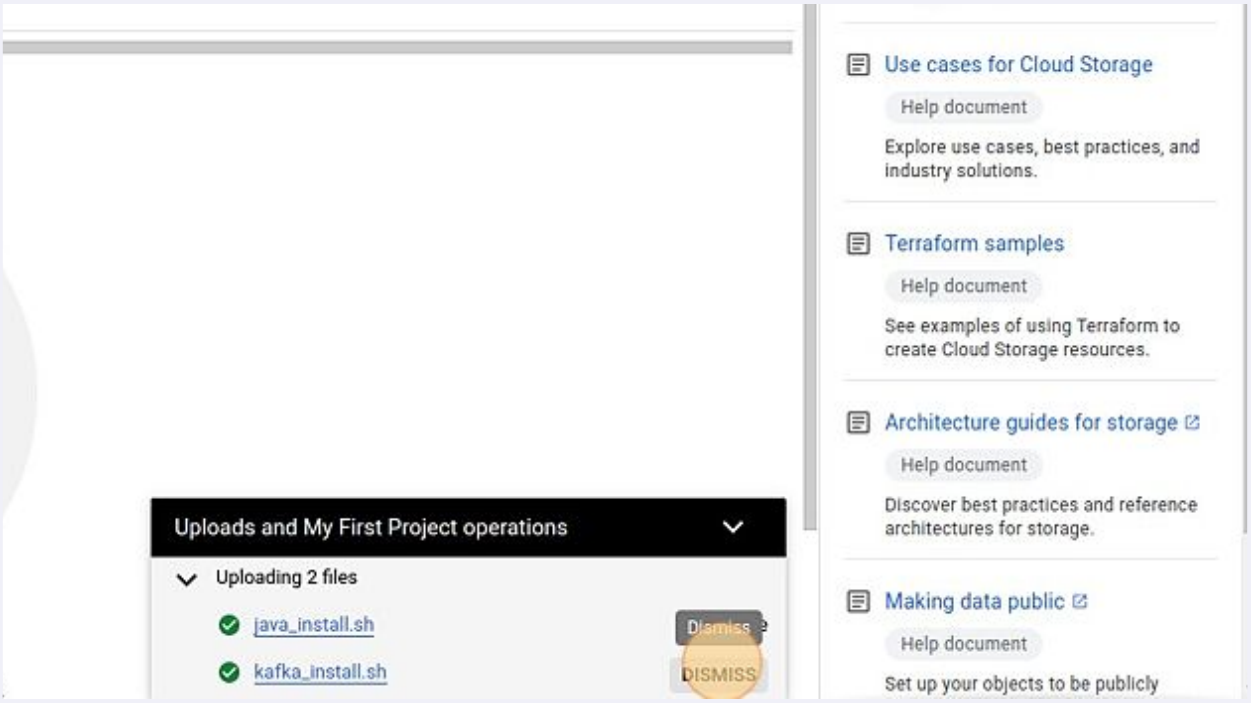
38 Click here.



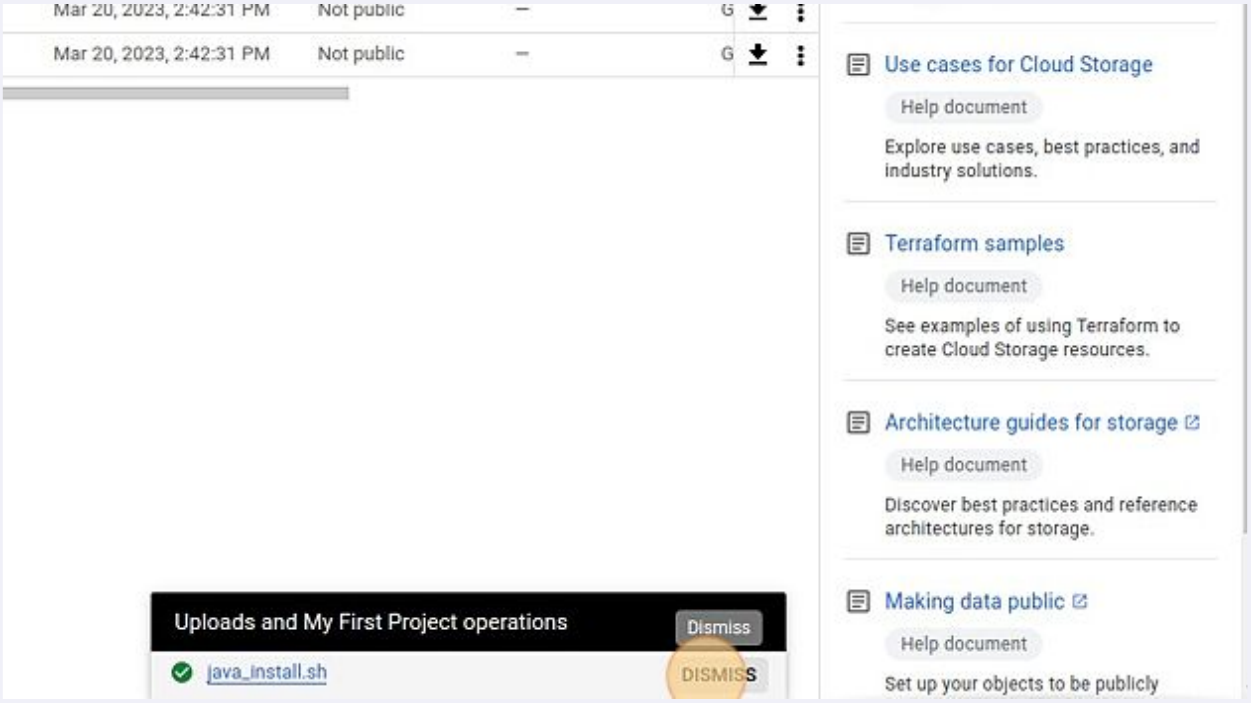
39 Click "UPLOAD FILES"



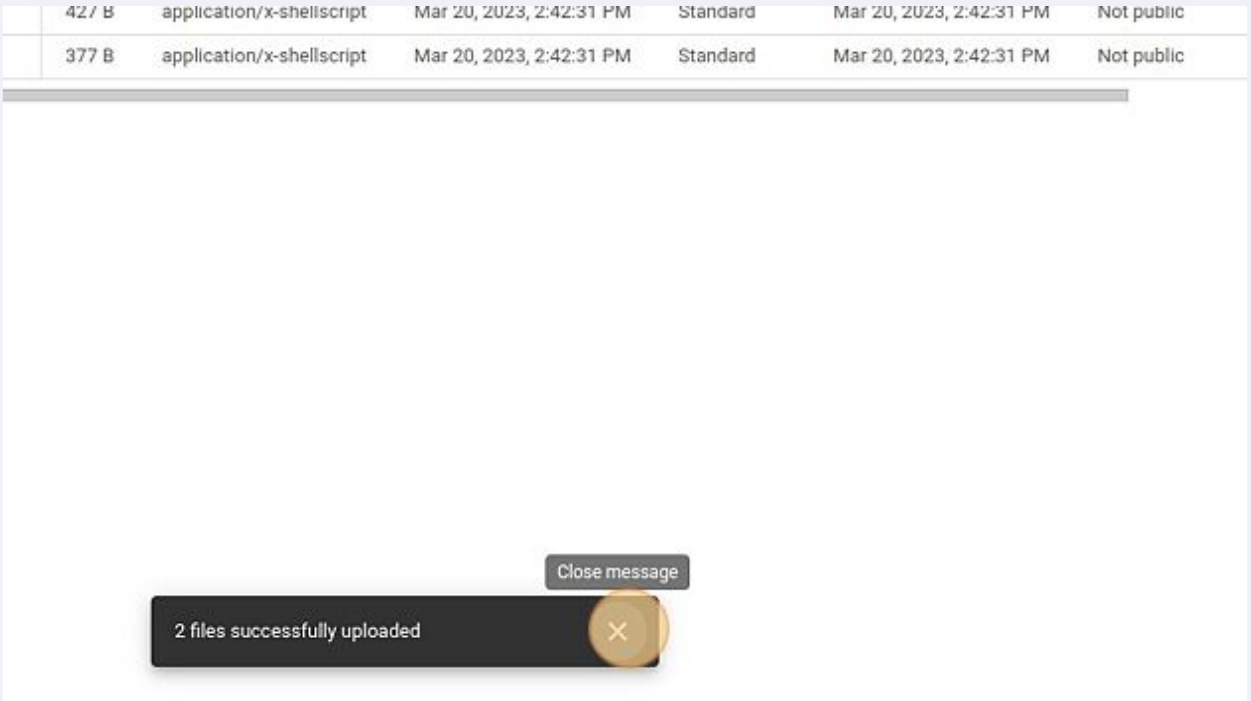
40 Click "DISMISS"



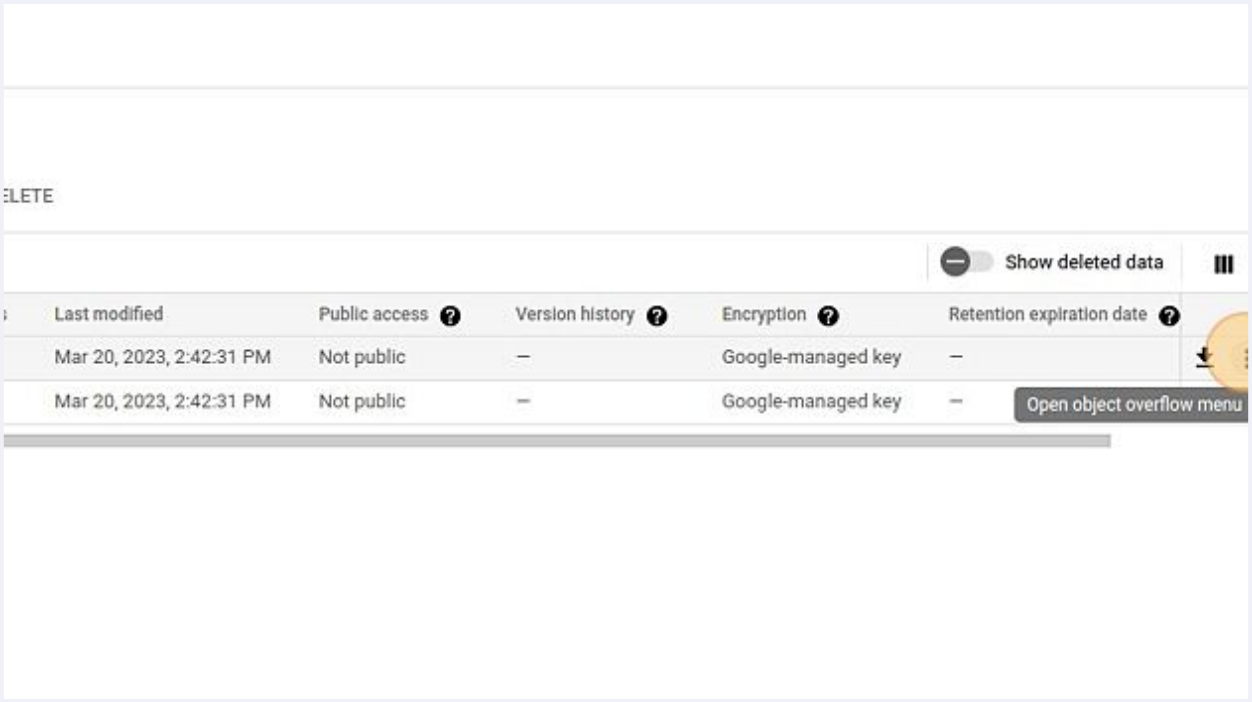
41 Click "DISMISS"



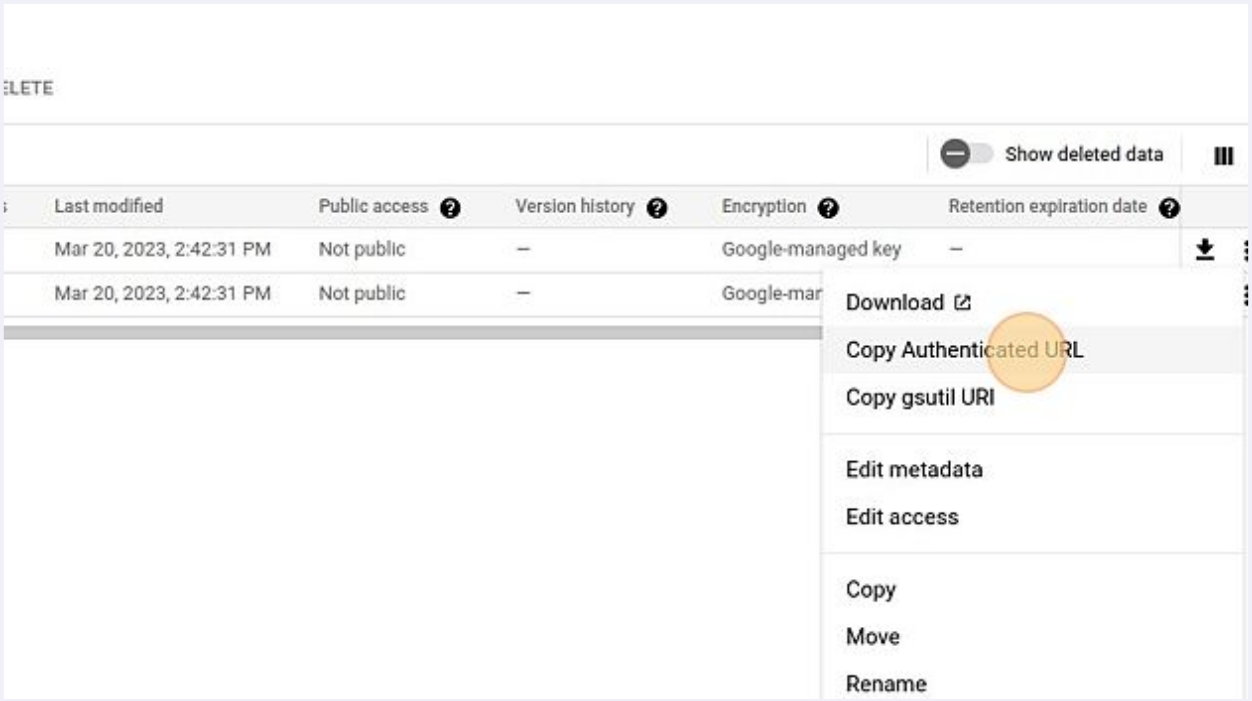
42 Click this icon.



43 Click here.

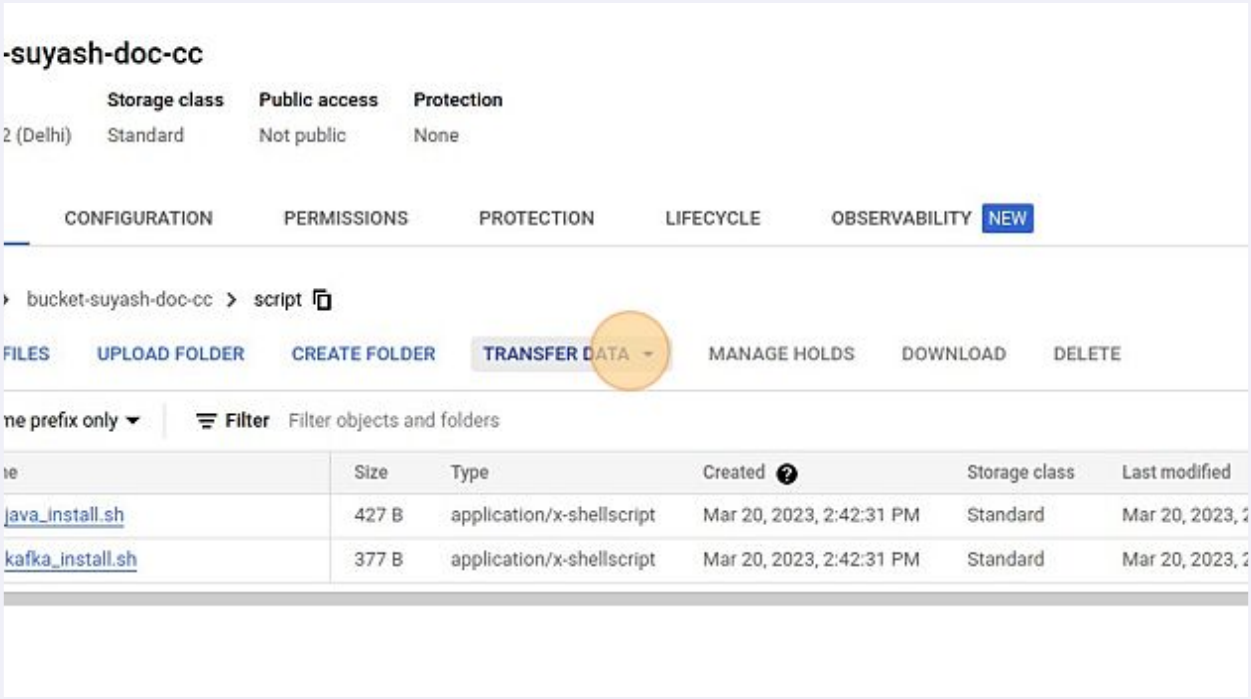


44 Click here.

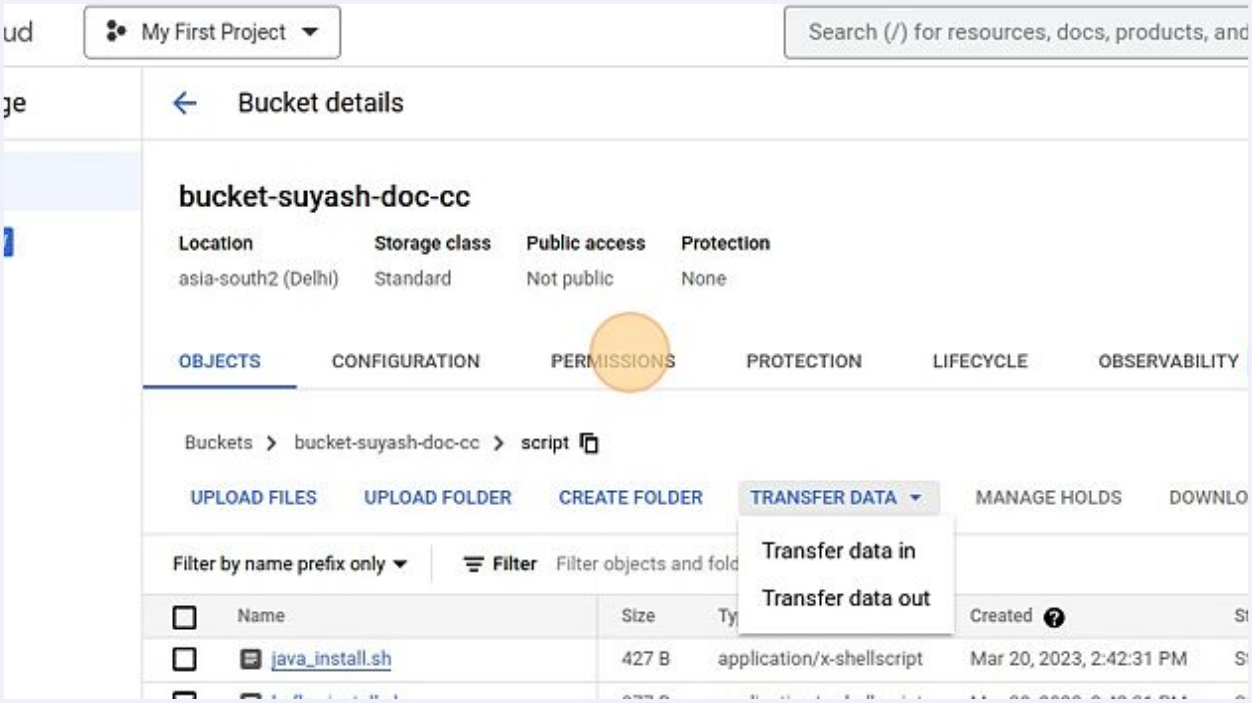


45 Open a new tab

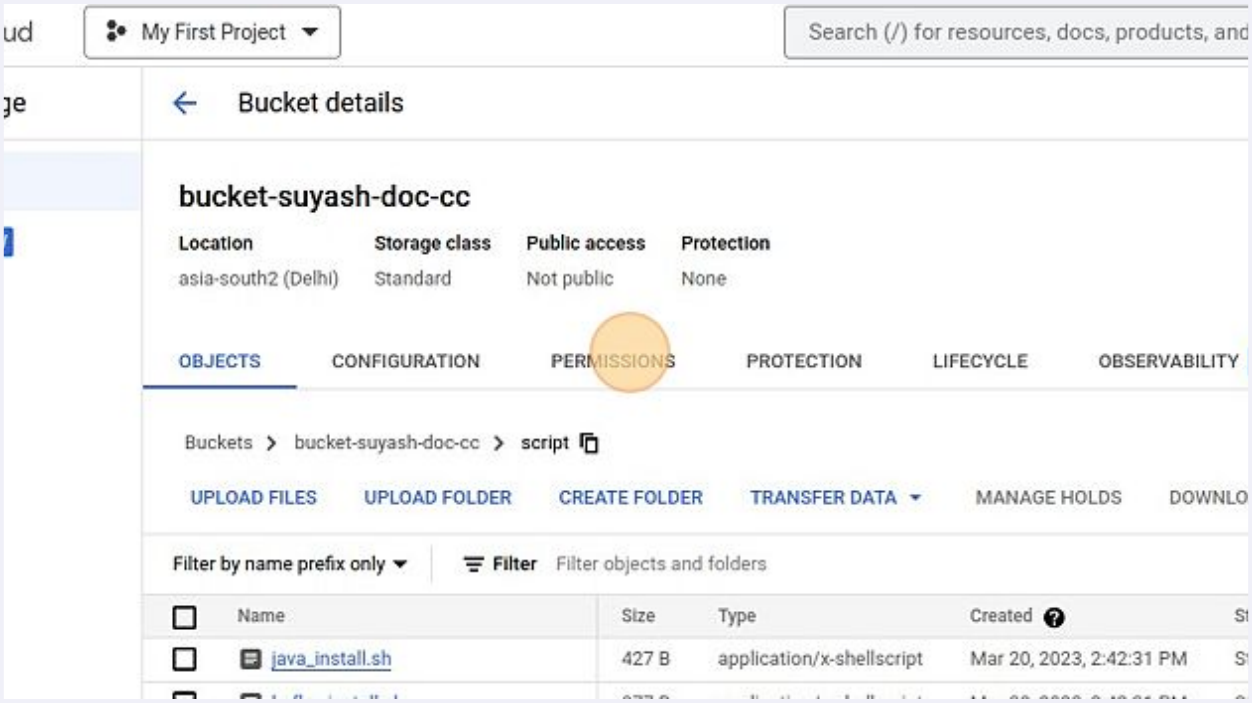
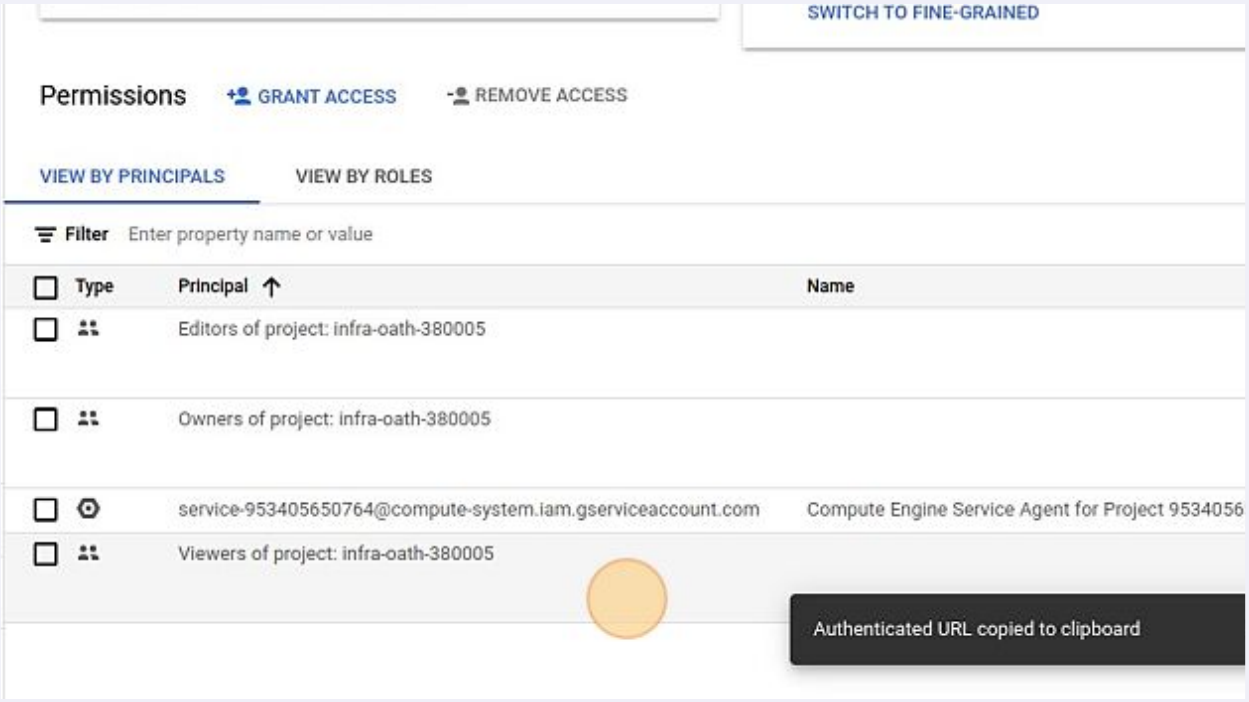
46 Click "TRANSFER DATA"



47 Click here.



48 Click "PERMISSIONS"



49 Click "Viewers of project: infra-oath-380005"