

4. Create a GCE VM instance with a custom service account that has only read permissions to the cloud storage. Use console

1. Create a custom service account:
 - a) In your console, go to 'IAM & admin' and click on 'Service accounts'.
 - b) Click on '+ CREATE SERVICE ACCOUNT'.
 - c) Service account details: Specify name, id and description and click on the create button.
 - d) Grant this service account access to project: Add service account permissions by selecting '**Storage Object Viewer**' and '**Storage Transfer Viewer**' roles, then click on continue.
 - e) Click on 'Done'.
2. Create a VM instance:
 - a) In your console, go to 'Compute Engine' and click on 'VM instances'.
 - b) Click on 'Create instance' button.
 - c) Specify it's name, region, zone and other details. Under the Identity and API access section, select the service account that you just created. Now, click on the Create button.