



stick

Stick

Your friendly compliance and security platform.

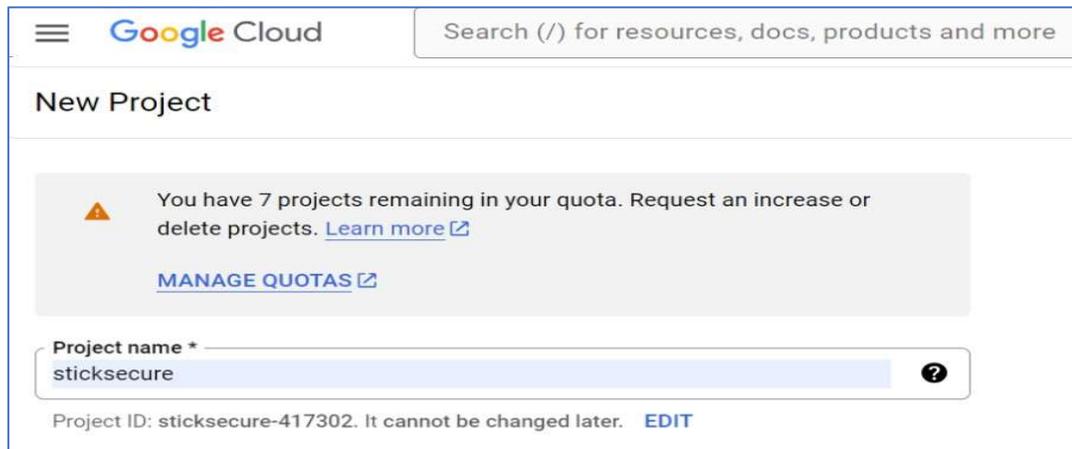
GCP Integration

GCP Integration

- Login to google cloud platform <https://console.cloud.google.com/>
- Select the organisation and click on create new project on top right



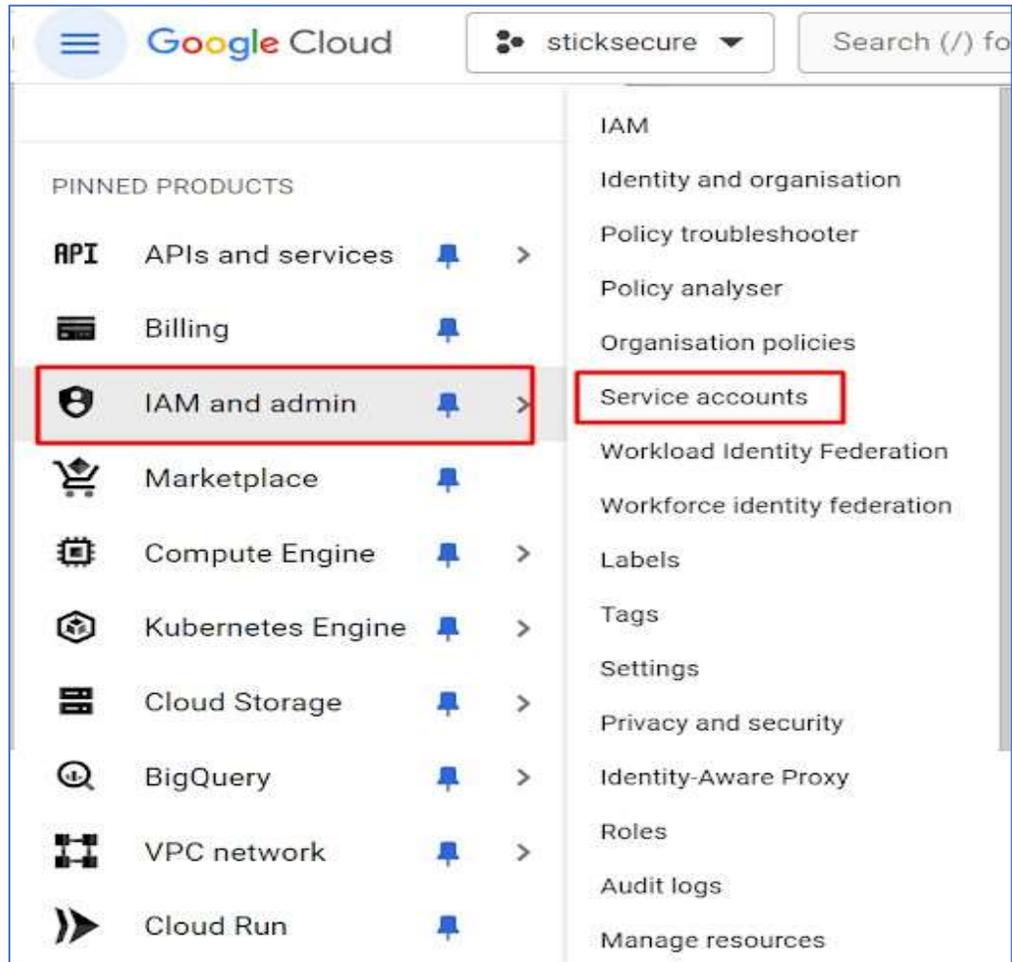
- Enter the new project name, the organisation and location will be present by default



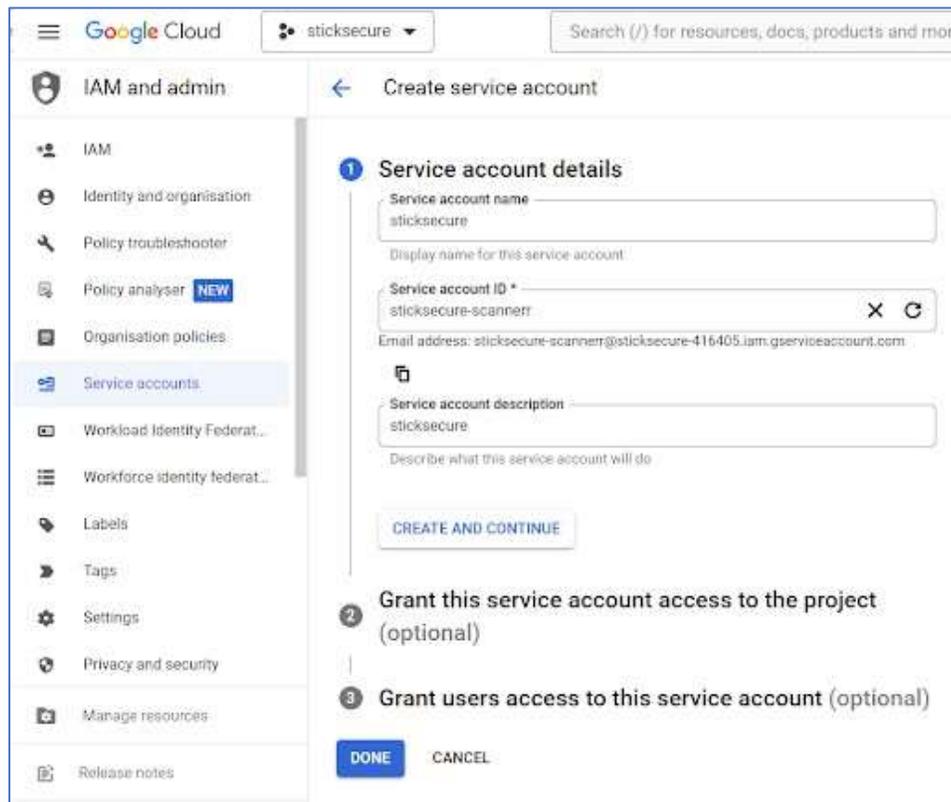
- Please click on create after all the information, once created select the project



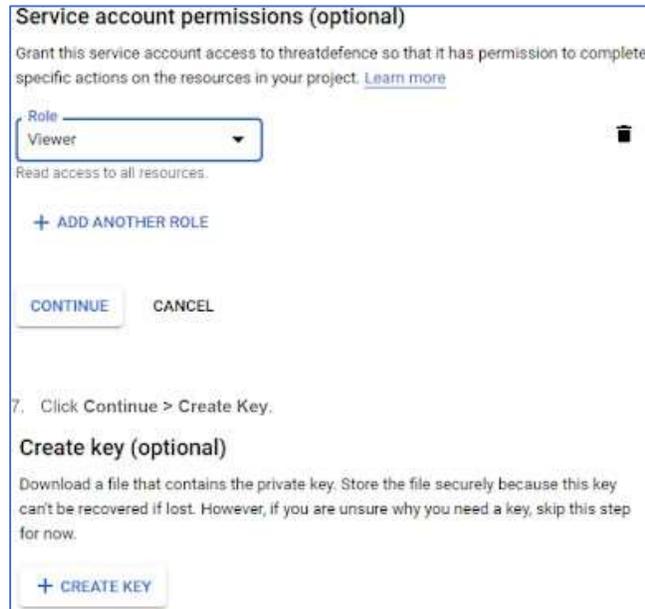
- Go to IAM and admin and click on service accounts



- Under service account, click on create a new service account and provide the required information, example present in the screenshot below

The screenshot shows the Google Cloud IAM and admin console. The left sidebar is titled 'IAM and admin' and includes a menu with items like IAM, Identity and organisation, Policy troubleshooter, Policy analyser (marked 'NEW'), Organisation policies, Service accounts (highlighted), Workload Identity Federat..., Workforce identity federat..., Labels, Tags, Settings, Privacy and security, Manage resources, and Release notes. The main content area is titled 'Create service account' and contains three numbered steps: 1. 'Service account details' with input fields for 'Service account name' (sticksecure), 'Service account ID' (sticksecure-scanner), and 'Service account description' (sticksecure). Below these is a 'CREATE AND CONTINUE' button. 2. 'Grant this service account access to the project (optional)'. 3. 'Grant users access to this service account (optional)'. At the bottom are 'DONE' and 'CANCEL' buttons.

- Provide the viewer role to the service account which is created and click on create key and it generates a key.

A screenshot of a Google Cloud console dialog box titled "Service account permissions (optional)". The dialog contains the following elements:

- A heading: "Service account permissions (optional)"
- Text: "Grant this service account access to threatdefence so that it has permission to complete specific actions on the resources in your project. [Learn more](#)"
- A dropdown menu labeled "Role" with "Viewer" selected and a trash icon to its right.
- Text: "Read access to all resources."
- A button: "+ ADD ANOTHER ROLE"
- Buttons: "CONTINUE" and "CANCEL"

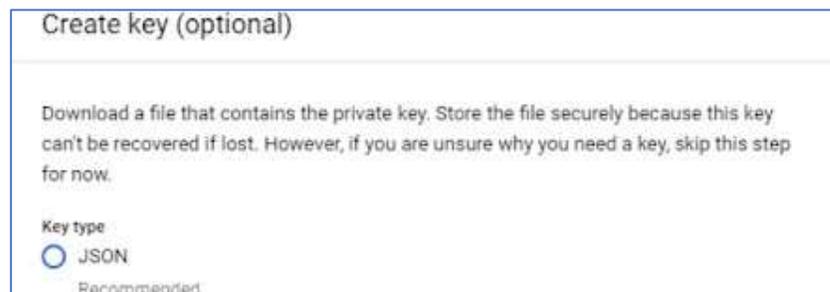
7. Click Continue > Create Key.

Create key (optional)

Download a file that contains the private key. Store the file securely because this key can't be recovered if lost. However, if you are unsure why you need a key, skip this step for now.

+ CREATE KEY

- Please select the Json key and download file with the keys which got generated.

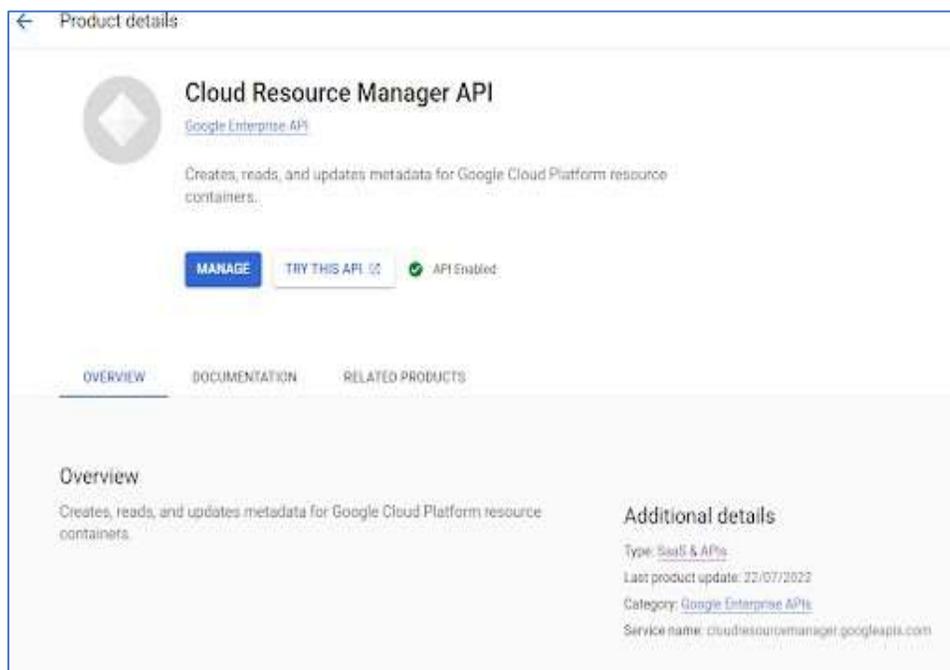
A screenshot of a Google Cloud console dialog box titled "Create key (optional)". The dialog contains the following elements:

- A heading: "Create key (optional)"
- Text: "Download a file that contains the private key. Store the file securely because this key can't be recovered if lost. However, if you are unsure why you need a key, skip this step for now."
- A section labeled "Key type" with a radio button selected next to "JSON".
- Text: "Recommended" below the "JSON" option.

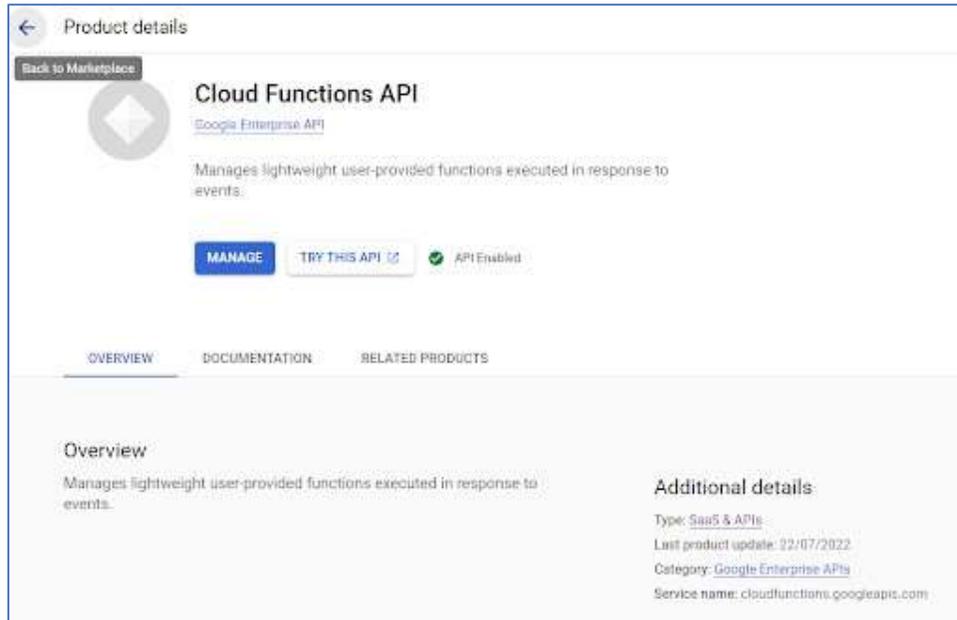
- Go to market place and search for the Admin sdk api in the search bar and enable the admin sdk api



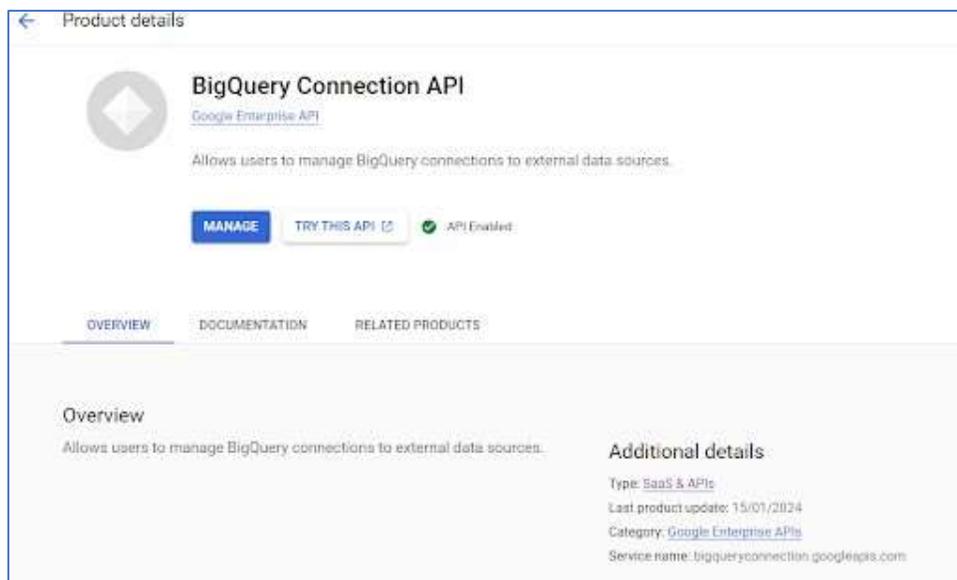
- In marketplace search for cloud Resource Manager Api in and enable it



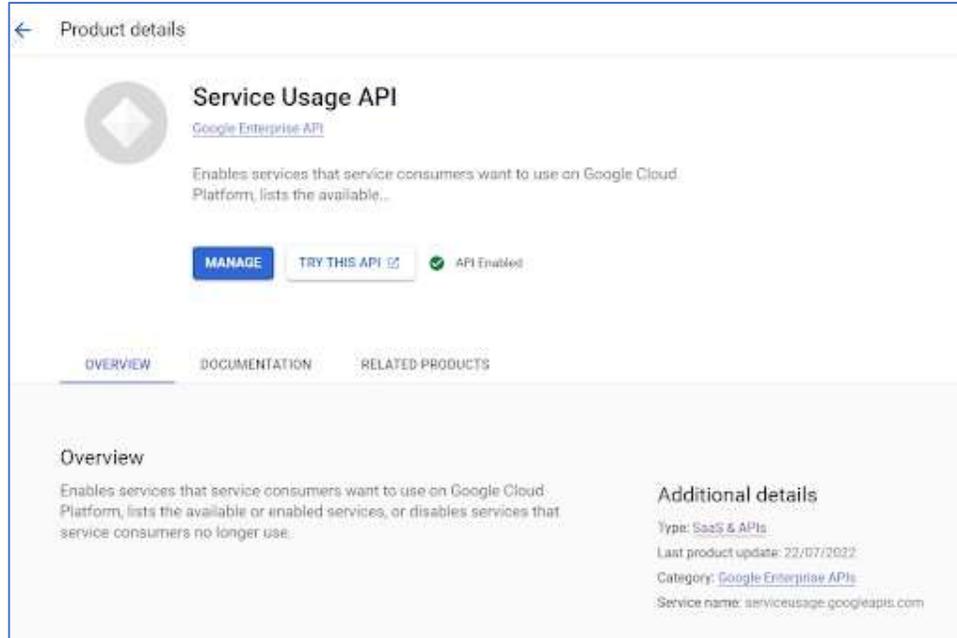
- In marketplace search for cloud Functions Api in and enable it



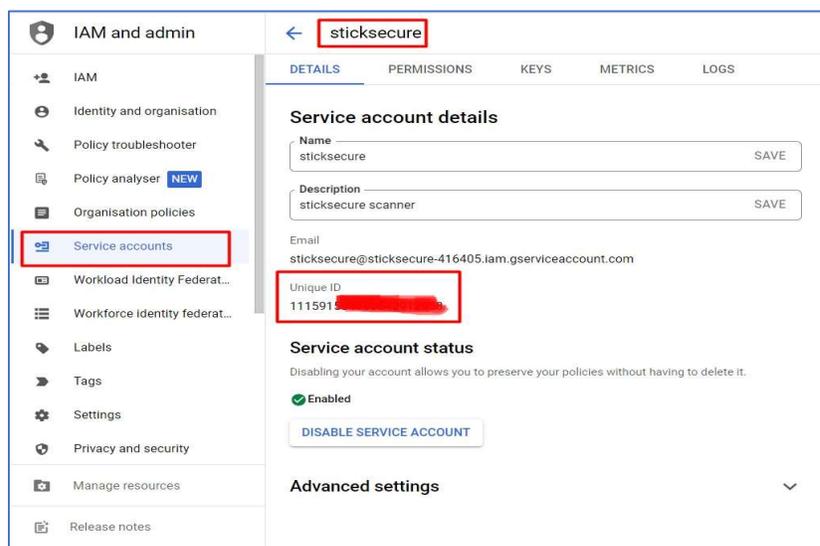
- In marketplace search for BigQuery Api in and enable it



- In marketplace search for Service Usage Api in and enable it



- Downloaded JSON file along with the Unique ID which is present in the service accounts



- Enter the details to connect the GCP to Stick

Google Cloud Platform Account ×

Profile name (max 250 characters)

 0/250

GCP_CREDENTIALS

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