

Module-2: Image Management and Registry

Demo Document - 7

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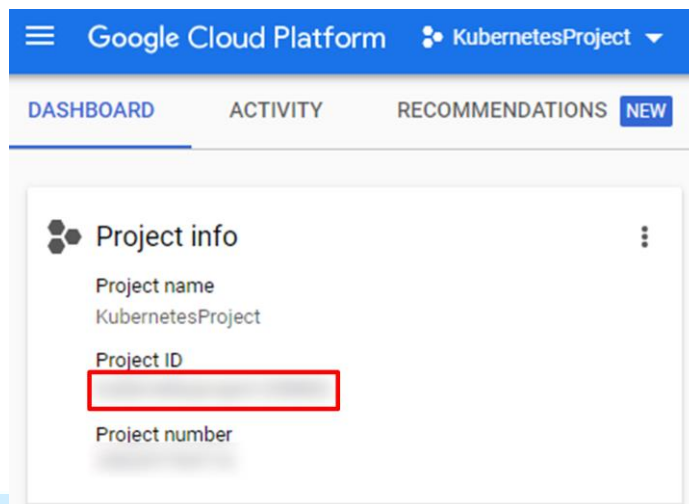
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DEMO-7: Using an External Registry

Note: All commands are executed as root.

Note: Since we are using Google Cloud services for this project, we will utilize the Google Cloud Registry for the external registry. Other cloud-based registry services will work in the same fashion.

1. Go to the google cloud console's home page and copy the project ID



2. Tag the required image with the gcr.io and the project id

```
$ docker tag <imageName> gcr.io/<projectID>/<imageName>
```

3. Push the image to gcr. It automatically creates a GCS bucket and stores the containers inside it

```
$ docker push gcr.io/<projectID>/<imageName>
```