

1. Deployment Manager

- No screenshots or observations

2. Deployment Manager code for REST API backend (1)

- No screenshots or observations

3. Deployment Manager code for REST API backend (2)

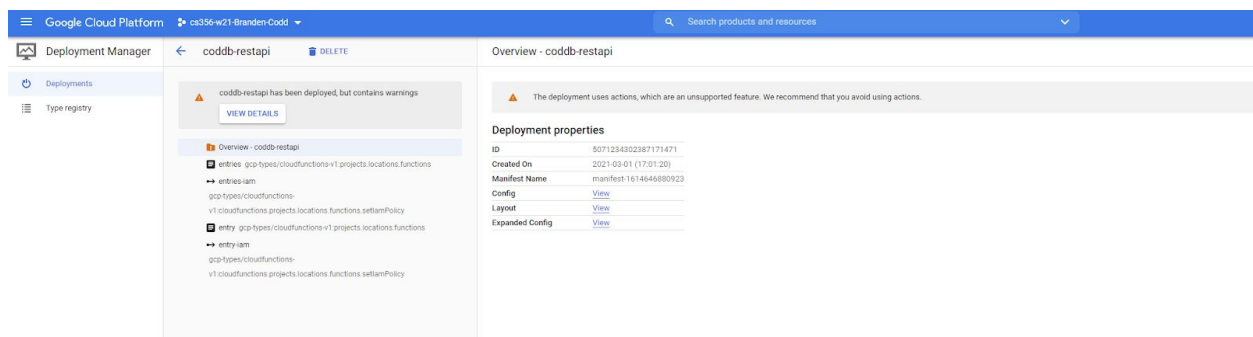
- No screenshots or observations

4. Set up deployment service account

- No screenshots or observations

5. Deploy the REST API

- take a screenshot of its success as below (note, there is a warning on actions):



- Finally, visit the web console for Cloud Functions and take a screenshot that includes the two functions that were created in the deployment.

Google Cloud Platform cs356-w21-Branden-Codd Search products and resources									
Cloud Functions Functions CREATE FUNCTION REFRESH									
Filter Filter functions									
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Name ↑	Region	Trigger	Runtime	Memory allocated	Executed function	Last deployed	Authentication ⓘ Actions
<input type="checkbox"/>	<input checked="" type="checkbox"/>	entries	us-central1	HTTP	Python 3.7	256 MIB	entries	Mar 1, 2021, 5:05:16 PM	Allow unauthenticated ⋮
<input type="checkbox"/>	<input checked="" type="checkbox"/>	entry	us-central1	HTTP	Python 3.7	256 MIB	entry	Mar 1, 2021, 5:03:49 PM	Allow unauthenticated ⋮

6. Deployment Manager code for frontend

- No screenshots or observations

7. Deploy the frontend

- Take a screenshot as before that shows your entry and the static website hosting URL.

storage.googleapis.com/codd/frontend/index.html

Guestbook

Name:

Email:

Message:

Entries

Branden codd <codd@sou.edu>
signed on 2021-02-17 03:22:13.956144+00:00
Hello Cloud Run!

Branden codd <codd@sou.edu>
signed on 2021-03-02 01:36:35.320329+00:00
Hello Deployment Manager!

Branden Codd <codd@sou.edu>
signed on 2021-02-11 04:23:30.992484+00:00
Hello Docker Datastore!

Branden r Codd <codd@sou.edu>
signed on 2021-02-16 05:49:01.866466+00:00
Hello App Engine!

Branden Codd <codd@sou.edu>
signed on 2021-02-11 04:36:44.788618+00:00
Hello Cloud Shell!

Branden Codd <codd@sou.edu>
signed on 2021-02-10 20:15:29.541181+00:00
Hello Datastore
