## Steps to implement Hands-on Project - Mission 3

## Google Cloud Platform - Database Migration steps

- Connect to Google Cloud Shell
- Download the dump

```
cd mkdir mission3_en cd mission3_en wget https://tcb-public-
events.s3.amazonaws.com/icp/mission3.zip unzip mission3.zip
```

• Connect to Cloud SQL MySQL database instance

```
mysql --host=<public_ip_address> --port=3306 -u app -p
```

• Import the dump on Cloud SQL

```
use dbcovidtesting; source ~/mission3_en/mission3/en/db/db_dump.sql
```

• Check if the data got imported correctly

```
select * from records;
```

## Amazon Web Services - PDF Files Migration steps

- Connect to the AWS Cloud Shell
- Download the PDF files

```
cd mkdir mission3_en cd mission3_en wget https://tcb-public-
events.s3.amazonaws.com/icp/mission3.zip unzip mission3.zip
```

• Sync PDF Files with your AWS S3 used for COVID-19 Testing Status System. **Replace** the bucket name with yours.

```
cd mission3/en/pdf_files aws s3 sync . s3://luxxy-covid-testing-system-pdf-
en-xxxx
```

• Test the application. Upon migrating the data and files, you should be able to see the entries under "View Guest Results" page.

