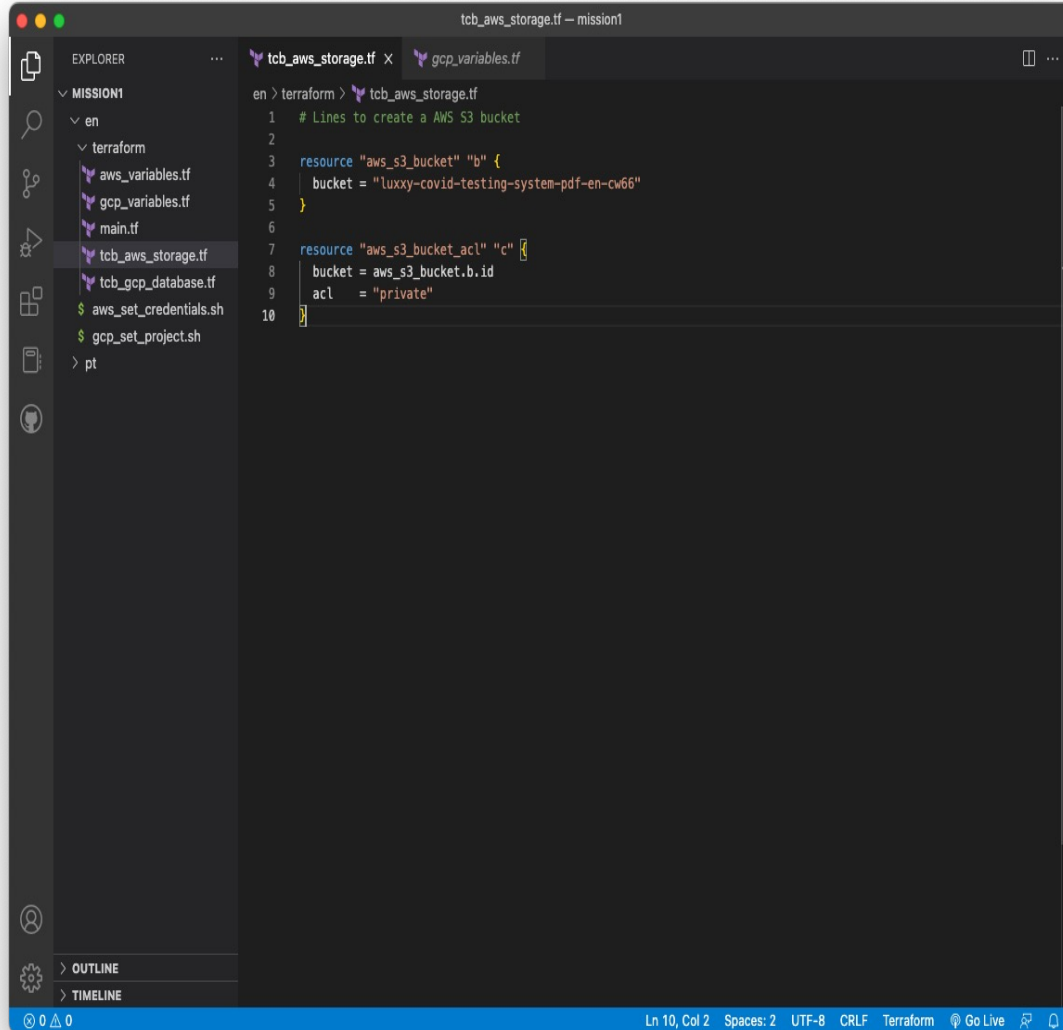




Multi-Cloud Computing

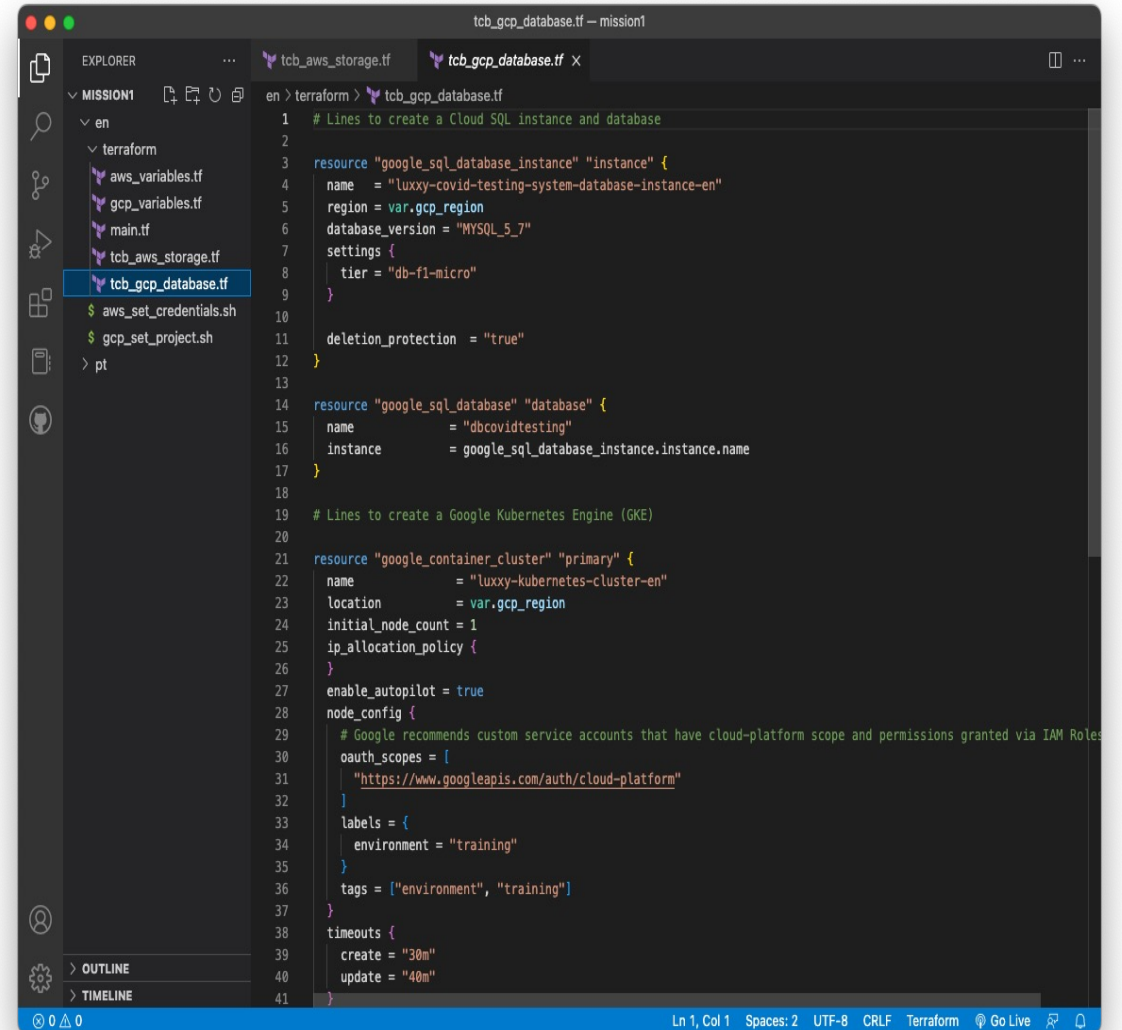
—— to simplify and secure the operations of
a covid testing result system application

Use Terraform to create AWS S3 and GC SQL and GKE



The screenshot shows a VS Code editor with a file explorer on the left and a code editor on the right. The file explorer shows a project structure for 'MISSION1' with subfolders 'en' and 'terraform'. The 'en' folder contains 'aws_variables.tf', 'gcp_variables.tf', 'main.tf', 'tcb_aws_storage.tf', 'tcb_gcp_database.tf', 'aws_set_credentials.sh', and 'gcp_set_project.sh'. The 'terraform' folder contains 'aws_variables.tf', 'gcp_variables.tf', 'main.tf', 'tcb_aws_storage.tf', and 'tcb_gcp_database.tf'. The code editor shows the content of 'tcb_aws_storage.tf' with the following Terraform configuration:

```
en > terraform > tcb_aws_storage.tf
1 # Lines to create a AWS S3 bucket
2
3 resource "aws_s3_bucket" "b" {
4   bucket = "luxxy-covid-testing-system-pdf-en-cw66"
5 }
6
7 resource "aws_s3_bucket_acl" "c" {
8   bucket = aws_s3_bucket.b.id
9   acl    = "private"
10 }
```



The screenshot shows a VS Code editor with a file explorer on the left and a code editor on the right. The file explorer shows a project structure for 'MISSION1' with subfolders 'en' and 'terraform'. The 'en' folder contains 'aws_variables.tf', 'gcp_variables.tf', 'main.tf', 'tcb_aws_storage.tf', 'tcb_gcp_database.tf', 'aws_set_credentials.sh', and 'gcp_set_project.sh'. The 'terraform' folder contains 'aws_variables.tf', 'gcp_variables.tf', 'main.tf', 'tcb_aws_storage.tf', and 'tcb_gcp_database.tf'. The code editor shows the content of 'tcb_gcp_database.tf' with the following Terraform configuration:

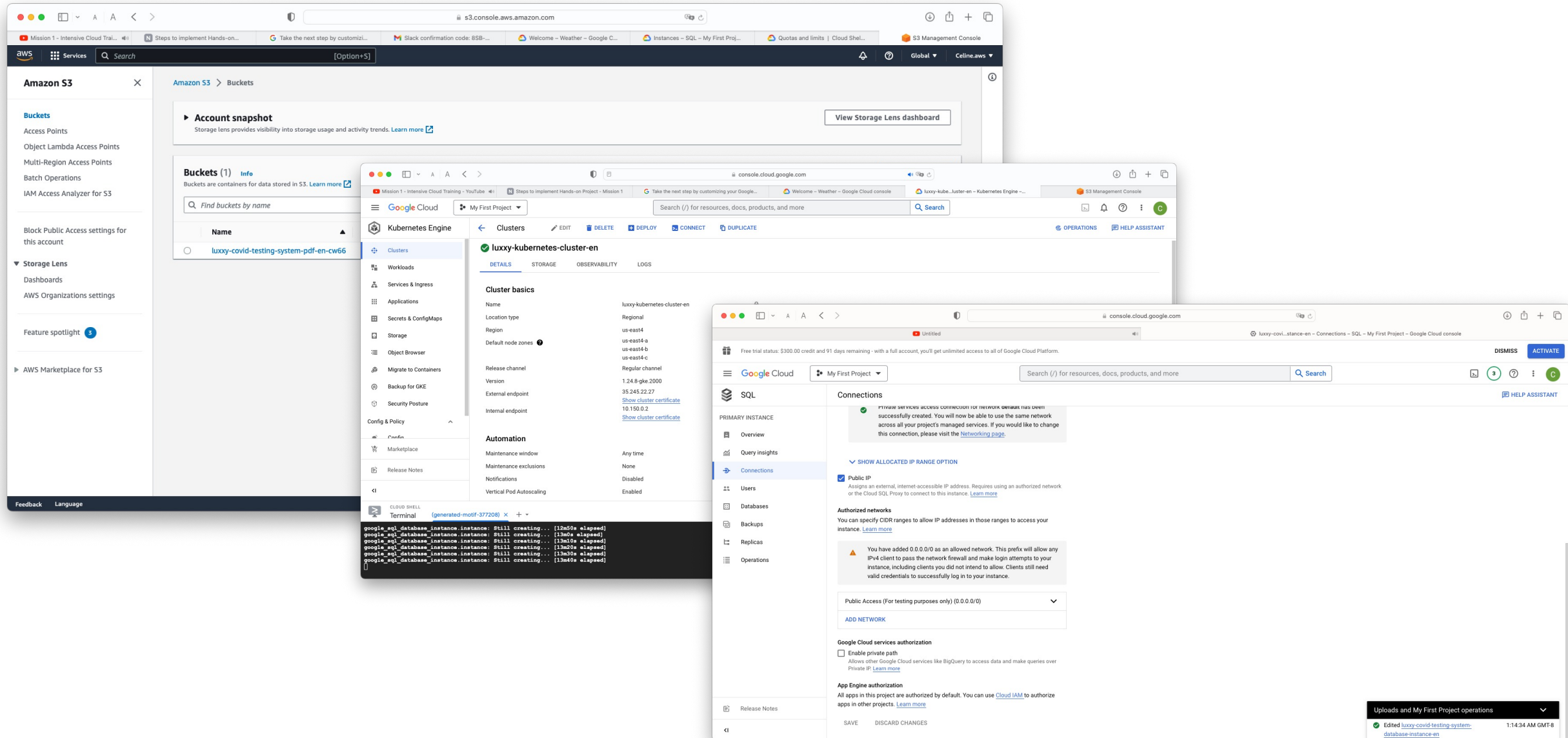
```
en > terraform > tcb_gcp_database.tf
1 # Lines to create a Cloud SQL instance and database
2
3 resource "google_sql_database_instance" "instance" {
4   name     = "luxxy-covid-testing-system-database-instance-en"
5   region   = var.gcp_region
6   database_version = "MYSQL_5_7"
7   settings {
8     tier = "db-f1-micro"
9   }
10
11   deletion_protection = "true"
12 }
13
14 resource "google_sql_database" "database" {
15   name       = "dbcovidtesting"
16   instance   = google_sql_database_instance.instance.name
17 }
18
19 # Lines to create a Google Kubernetes Engine (GKE)
20
21 resource "google_container_cluster" "primary" {
22   name           = "luxxy-kubernetes-cluster-en"
23   location       = var.gcp_region
24   initial_node_count = 1
25   ip_allocation_policy {
26   }
27   enable_autopilot = true
28   node_config {
29     # Google recommends custom service accounts that have cloud-platform scope and permissions granted via IAM Roles
30     oauth_scopes = [
31       "https://www.googleapis.com/auth/cloud-platform"
32     ]
33     labels = {
34       environment = "training"
35     }
36     tags = ["environment", "training"]
37   }
38   timeouts {
39     create = "30m"
40     update = "40m"
41   }
42 }
```

Use Terraform to create AWS S3 and GC SQL and GKE

The screenshot displays the Google Cloud console interface. The top navigation bar includes the Google Cloud logo, a project selector set to 'My First Project', a search bar, and various utility icons. The left sidebar contains a navigation menu with options like Clusters, Workloads, Services & Ingress, Applications, Secrets & ConfigMaps, Marketplace, and Release Notes. The main content area is titled 'Kubernetes Engine' and 'Kubernetes clusters', featuring buttons for 'CREATE', 'DEPLOY', and 'REFRESH'. Below this, there are tabs for 'OVERVIEW', 'OBSERVABILITY', and 'COST OPTIMIZATION'. A table lists the clusters, with one cluster named 'luxxy-kubernetes-cluster-en' in the 'us-east4' location, using 'Autopilot' mode. The bottom section of the console is the 'CLOUD SHELL' terminal, which shows the output of Terraform commands. The terminal output indicates that the 'google_container_cluster.primary' resource is still creating, while the 'google_sql_database_instance' resource is also still creating. The terminal text is as follows:

```
google_container_cluster.primary: Still creating... [5m10s elapsed]
google_sql_database_instance.instance: Still creating... [5m20s elapsed]
google_container_cluster.primary: Still creating... [5m20s elapsed]
google_sql_database_instance.instance: Still creating... [5m30s elapsed]
google_container_cluster.primary: Still creating... [5m30s elapsed]
google_sql_database_instance.instance: Still creating... [5m40s elapsed]
google_container_cluster.primary: Still creating... [5m40s elapsed]
google_sql_database_instance.instance: Still creating... [5m50s elapsed]
google_container_cluster.primary: Still creating... [5m50s elapsed]
google_sql_database_instance.instance: Still creating... [6m0s elapsed]
google_container_cluster.primary: Still creating... [6m0s elapsed]
google_sql_database_instance.instance: Still creating... [6m10s elapsed]
google_container_cluster.primary: Still creating... [6m10s elapsed]
google_sql_database_instance.instance: Still creating... [6m20s elapsed]
google_container_cluster.primary: Still creating... [6m20s elapsed]
google_container_cluster.primary: Creation complete after 6m29s [id=projects/generated-motif-377208/locations/us-east4/clusters/luxxy-kubernetes-cluster-en]
google_sql_database_instance.instance: Still creating... [6m30s elapsed]
google_sql_database_instance.instance: Still creating... [6m40s elapsed]
google_sql_database_instance.instance: Still creating... [6m50s elapsed]
google_sql_database_instance.instance: Still creating... [7m0s elapsed]
google_sql_database_instance.instance: Still creating... [7m10s elapsed]
google_sql_database_instance.instance: Still creating... [7m20s elapsed]
google_sql_database_instance.instance: Still creating... [7m30s elapsed]
google_sql_database_instance.instance: Still creating... [7m40s elapsed]
google_sql_database_instance.instance: Still creating... [7m50s elapsed]
```

Use Terraform to create AWS S3 and GC SQL and GKE



Create access key for app user on AWS

The screenshot shows the AWS IAM Management Console for the user `luxxy-covid-testing-system-en-app1`. The left sidebar contains navigation links for Identity and Access Management (IAM), including Access management, Access reports, and Related consoles. The main content area displays the user's summary, permissions, and access key status.

Summary

ARN <code>arn:aws:iam::216486964322:user/luxxy-covid-testing-system-en-app1</code>	Console access Disabled	Access key 1 Not enabled
Created February 09, 2023, 12:43 (UTC-08:00)	Last console sign-in -	Access key 2 Not enabled

Permissions policies (1)

Policy name	Type	Attached via
<code>AmazonS3FullAccess</code>	AWS managed	Directly

Permissions boundary (not set)

Set a permissions boundary to control the maximum permissions for this user. Use this advanced feature used to delegate permission management to others. [Learn more](#)

Generate policy based on CloudTrail events

You can generate a new policy based on the access activity for this user, then customize, create, and attach it to this role. AWS uses your CloudTrail events to identify the services and actions used and generate a

Footer: Feedback, Language, © 2023, Amazon Web Services, Inc. or its affiliates. Privacy, Terms, Cookie preferences

Push Docker image to GCP Container Registry

The screenshot displays the Google Cloud console interface. The top navigation bar shows 'Images - Container Registry - My First Project - Google Cloud console' and 'IAM Management Console'. The left sidebar contains 'Container Registry', 'Images', 'Settings', 'Marketplace', and 'Release Notes'. The main content area shows the 'Images' page for the project 'luxxy-covid-testing-system-app-en'. A table lists the image 'bcb3a2e58537' with tags 'latest', a virtual size of 361.4 MB, and was created/uploaded 2 minutes ago. Below the table, a terminal window is open, showing the output of a Docker push command to the Container Registry. The terminal output indicates that the image was successfully pushed and provides details such as the image ID, creation time, duration, source, and status.

Google Cloud
My First Project
Search (/) for resources, docs, products, and more
Search

Container Registry
Images
Settings
Marketplace
Release Notes

Images
DELETE

luxxy-covid-testing-system-app-en
gcr.io > generated-motif-377208 > luxxy-covid-testing-system-app-en

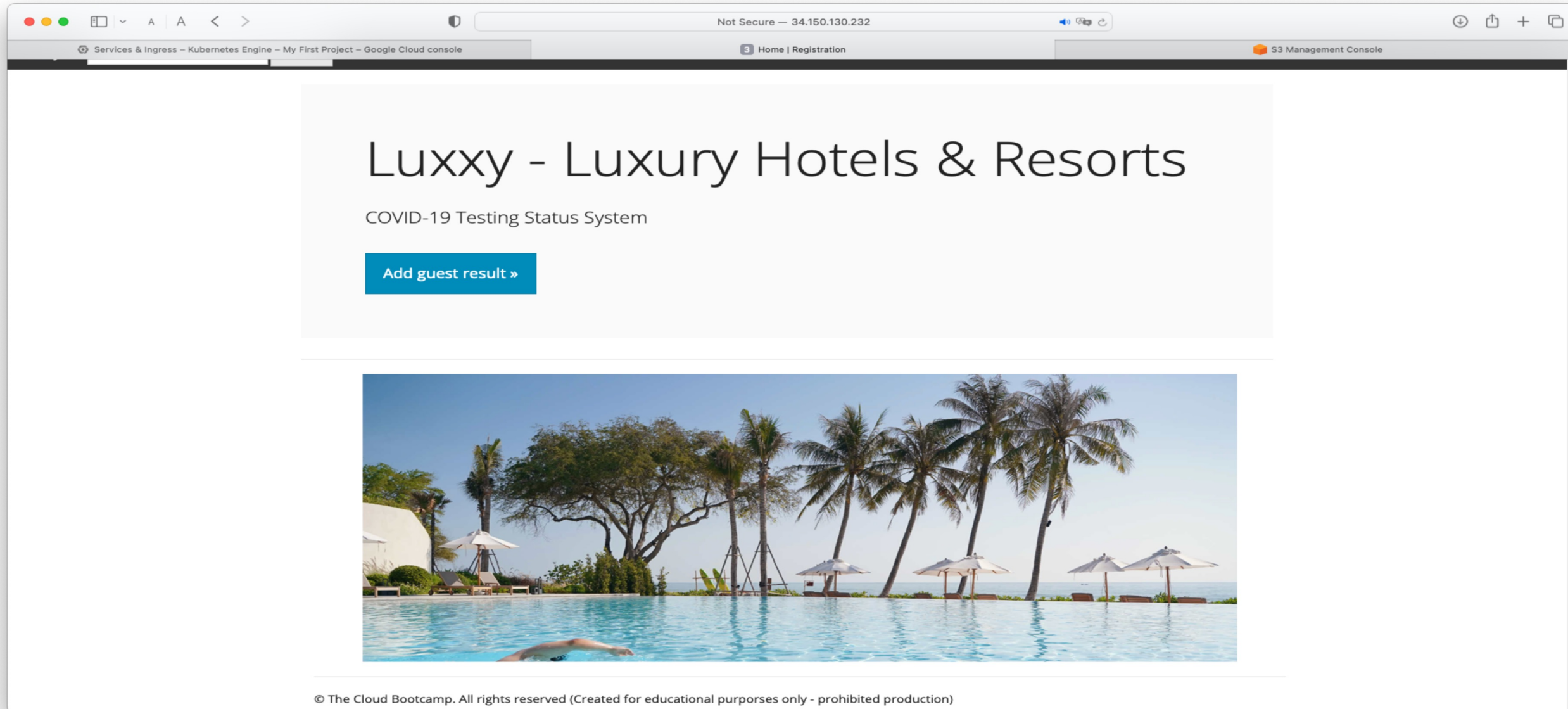
Filter Enter property name or value

<input type="checkbox"/>	Name	Tags	Virtual Size	Created	Uploaded
<input type="checkbox"/>	bcb3a2e58537	latest	361.4 MB	2 minutes ago	2 minutes ago

CLOUD SHELL
Terminal (generated-motif-377208) +

```
8f9cf59d80ac: Preparing
0a30fae8bb98: Waiting
bbf494b0184f: Waiting
6d9a05132744: Waiting
e4c97b13f26a: Waiting
52fb12b3f764: Waiting
0dafd2b156dd: Waiting
152e2eadff76: Waiting
738226f36892: Waiting
8f9cf59d80ac: Waiting
0e17cc930d22: Pushed
511140f0cd6f: Pushed
491d08a3c806: Pushed
0a30fae8bb98: Layer already exists
bbf494b0184f: Layer already exists
6d9a05132744: Layer already exists
e4c97b13f26a: Layer already exists
52fb12b3f764: Layer already exists
0dafd2b156dd: Layer already exists
152e2eadff76: Layer already exists
738226f36892: Layer already exists
8f9cf59d80ac: Layer already exists
bf486e6f0995: Pushed
d5c70e80c294: Pushed
latest: digest: sha256:bcb3a2e585373cfc69bcb39f0b25ff7a8bcfb8b168e56cf056d233cae849c6e5 size: 3266
DONE
-----
ID: b130ce4c-8b43-4805-bc46-52aa4e8434fc
CREATE_TIME: 2023-02-09T22:10:02+00:00
DURATION: 1M12S
SOURCE: gs://generated-motif-377208_cloudbuild/source/1675980601.720253-358b1c8f8a62417398b52337b38b31b0.tgz
IMAGES: gcr.io/generated-motif-377208/luxxy-covid-testing-system-app-en (+1 more)
STATUS: SUCCESS
wzhj_ds@cloudshell:~/mission2_en/mission2/en/app (generated-motif-377208) $
```

Deploy App in GKE clusters



GCP database migration

The screenshot displays the Google Cloud Platform console interface. The top navigation bar includes the Google Cloud logo, the project name "My First Project", and a search bar. The left sidebar shows the "SQL" instance overview, with the "Overview" tab selected. The main content area shows the "Overview" tab for the SQL instance, featuring a "CPU utilization" chart. Below the chart, a terminal window is open, displaying the output of a MySQL query. The query result is a table with 6 columns: id, guest_name, home_country, testing_type, testing_result, and pdf. The table contains 30 rows of data, including names like Ervin Miles, Jackie Stone, and Joseph Vargas, along with their respective home countries, testing types, results, and PDF file paths.

Google Cloud
My First Project

Search (/) for resources, docs, products, and more

SQL
PRIMARY INSTANCE

Overview

CPU utilization

Cloud Shell
Terminal (generated-motif-377208)

```
Query OK, 1 row affected (0.06 sec)
Query OK, 0 rows affected (0.06 sec)
Query OK, 0 rows affected (0.06 sec)

mysql> select * from records;
```

id	guest_name	home_country	testing_type	testing_result	pdf
1	Ervin Miles	USA	Antigen	Negative	s029s02-as0202o9s-s29312-as-ervin.pdf
2	Jackie Stone	UK	Antigen	Negative	s029s02-as0202o9s-s29312-as-jackie.pdf
3	Joseph Vargas	Germany	Antigen	Negative	s029s02-as0202o9s-s29312-as-joseph.pdf
4	Velma Allison	Finland	Antigen	Negative	s029s02-as0202o9s-s29312-as-velma.pdf
5	Darryl Gregor	USA	Antigen	Negative	s029s02-as0202o9s-s29312-as-darryl.pdf
6	Jeannie Newto	USA	Antigen	Negative	s029s02-as0202o9s-s29312-as-jeanni.pdf
7	Kumar Moore	India	Antigen	Negative	s029s02-as0202o9s-s29312-as-lydia.pdf
8	Troy Gross	USA	Antigen	Negative	s029s02-as0202o9s-s29312-as-troyg.pdf
9	Sally Mcguire	USA	Antigen	Negative	s029s02-as0202o9s-s29312-as-sally.pdf
10	João Silva	Brazil	Antigen	Negative	s029s02-as0202o9s-s29312-as-johnni.pdf
11	Otis Pearson	USA	Antigen	Negative	s029s02-as0202o9s-s29312-as-otisp.pdf
12	Rosemary Morg	USA	Antigen	Negative	s029s02-as0202o9s-s29312-as-rosema.pdf
13	Tony Barnes	USA	Antigen	Negative	s029s02-as0202o9s-s29312-as-tonyb.pdf
14	Theresa Mcgee	USA	Antigen	Negative	s029s02-as0202o9s-s29312-as-theres.pdf
15	Dora Phillips	USA	Antigen	Negative	s029s02-as0202o9s-s29312-as-dorap.pdf
16	Irving Harvey	USA	Antigen	Negative	s029s02-as0202o9s-s29312-as-irving.pdf
17	Isaac Cobb	USA	Antigen	Negative	s029s02-as0202o9s-s29312-as-isaac.pdf
18	Shaun Alexand	USA	Antigen	Negative	s029s02-as0202o9s-s29312-as-shaun.pdf
19	Jana Cruz	USA	Antigen	Negative	s029s02-as0202o9s-s29312-as-janac.pdf
20	Tricia Berry	USA	Antigen	Negative	s029s02-as0202o9s-s29312-as-tricia.pdf
21	Annie Meyer	USA	Antigen	Negative	s029s02-as0202o9s-s29312-as-annie.pdf
22	Peter Patrick	USA	Antigen	Negative	s029s02-as0202o9s-s29312-as-peter.pdf
23	Laurence Wade	USA	Antigen	Negative	s029s02-as0202o9s-s29312-as-lauren.pdf
24	Roger Summers	USA	Antigen	Negative	s029s02-as0202o9s-s29312-as-roger.pdf
25	Yvonne Stevonn	USA	Antigen	Negative	s029s02-as0202o9s-s29312-as-yvonne.pdf
26	Lisa Lloyd	USA	Antigen	Negative	s029s02-as0202o9s-s29312-as-lisal.pdf
27	Terry McCormi	USA	Antigen	Negative	s029s02-as0202o9s-s29312-as-terry.pdf
28	Javier Reid	USA	Antigen	Negative	s029s02-as0202o9s-s29312-as-javier.pdf
29	Jamie George	USA	Antigen	Negative	s029s02-as0202o9s-s29312-as-jamie.pdf
30	Judith Miller	USA	Antigen	Negative	s029s02-as0202o9s-s29312-as-judith.pdf

AWS PDF files migration

us-east-1.console.aws.amazon.com

luxy-covi...stance-en – Overview – SQL – My First Project – Google Cloud...

AWS CloudShell

Mission 3 - Intensive Cloud Training – YouTube

Steps to Implement Hands-on Project - Mission 3

aws

Services

Search

[Option+S]

AWS CloudShell

Actions

us-east-1

```
upload: ./s029s02-as0202o9s-s29312-as-annie.par to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-annie.par
upload: ./s029s02-as0202o9s-s29312-as-charle.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-charle.pdf
upload: ./s029s02-as0202o9s-s29312-as-annsh.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-annsh.pdf
upload: ./s029s02-as0202o9s-s29312-as-cliffo.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-cliffo.pdf
upload: ./s029s02-as0202o9s-s29312-as-irving.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-irving.pdf
upload: ./s029s02-as0202o9s-s29312-as-beverl.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-beverl.pdf
upload: ./s029s02-as0202o9s-s29312-as-billie.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-billie.pdf
upload: ./s029s02-as0202o9s-s29312-as-darryl.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-darryl.pdf
upload: ./s029s02-as0202o9s-s29312-as-jamie.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-jamie.pdf
upload: ./s029s02-as0202o9s-s29312-as-dorap.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-dorap.pdf
upload: ./s029s02-as0202o9s-s29312-as-isaac.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-isaac.pdf
upload: ./s029s02-as0202o9s-s29312-as-brandi.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-brandi.pdf
upload: ./s029s02-as0202o9s-s29312-as-javier.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-javier.pdf
upload: ./s029s02-as0202o9s-s29312-as-janac.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-janac.pdf
upload: ./s029s02-as0202o9s-s29312-as-judith.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-judith.pdf
upload: ./s029s02-as0202o9s-s29312-as-jackie.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-jackie.pdf
upload: ./s029s02-as0202o9s-s29312-as-ervin.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-ervin.pdf
upload: ./s029s02-as0202o9s-s29312-as-kaycr.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-kaycr.pdf
upload: ./s029s02-as0202o9s-s29312-as-jeanni.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-jeanni.pdf
upload: ./s029s02-as0202o9s-s29312-as-joseph.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-joseph.pdf
upload: ./s029s02-as0202o9s-s29312-as-lillie.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-lillie.pdf
upload: ./s029s02-as0202o9s-s29312-as-johnni.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-johnni.pdf
upload: ./s029s02-as0202o9s-s29312-as-lauren.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-lauren.pdf
upload: ./s029s02-as0202o9s-s29312-as-mandy.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-mandy.pdf
upload: ./s029s02-as0202o9s-s29312-as-marily.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-marily.pdf
upload: ./s029s02-as0202o9s-s29312-as-maggie.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-maggie.pdf
upload: ./s029s02-as0202o9s-s29312-as-kristi.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-kristi.pdf
upload: ./s029s02-as0202o9s-s29312-as-lisal.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-lisal.pdf
upload: ./s029s02-as0202o9s-s29312-as-melvin.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-melvin.pdf
upload: ./s029s02-as0202o9s-s29312-as-otisp.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-otisp.pdf
upload: ./s029s02-as0202o9s-s29312-as-lydia.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-lydia.pdf
upload: ./s029s02-as0202o9s-s29312-as-peter.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-peter.pdf
upload: ./s029s02-as0202o9s-s29312-as-nichol.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-nichol.pdf
upload: ./s029s02-as0202o9s-s29312-as-phill.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-phill.pdf
upload: ./s029s02-as0202o9s-s29312-as-rosema.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-rosema.pdf
upload: ./s029s02-as0202o9s-s29312-as-roger.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-roger.pdf
upload: ./s029s02-as0202o9s-s29312-as-stacy.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-stacy.pdf
upload: ./s029s02-as0202o9s-s29312-as-sally.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-sally.pdf
upload: ./s029s02-as0202o9s-s29312-as-tonyb.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-tonyb.pdf
upload: ./s029s02-as0202o9s-s29312-as-terry.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-terry.pdf
upload: ./s029s02-as0202o9s-s29312-as-shaun.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-shaun.pdf
upload: ./s029s02-as0202o9s-s29312-as-theres.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-theres.pdf
upload: ./s029s02-as0202o9s-s29312-as-susan.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-susan.pdf
upload: ./s029s02-as0202o9s-s29312-as-velma.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-velma.pdf
upload: ./s029s02-as0202o9s-s29312-as-yvonne.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-yvonne.pdf
upload: ./s029s02-as0202o9s-s29312-as-troyg.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-troyg.pdf
upload: ./s029s02-as0202o9s-s29312-as-tricia.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-tricia.pdf
upload: ./s029s02-as0202o9s-s29312-as-victor.pdf to s3://luxy-covid-testing-system-pdf-en-cw66/s029s02-as0202o9s-s29312-as-victor.pdf
[cloudshell-user@ip-10-6-37-112 pdf_files]$
```

Feedback

Language

© 2023, Amazon Web Services, Inc. or its affiliates.

Privacy

Terms

Cookie preferences

Test the Luxxy App

Luxxy

Search

NewView Guest Results

Records

Guest Name	Home Country	Testing Type	Testing Result	Scanned Result (PDF)		
Amanda Colema	USA	Antigen	Negative	Link	Edit	Delete
Ann Sharp	USA	Antigen	Negative	Link	Edit	Delete
Annie Meyer	USA	Antigen	Negative	Link	Edit	Delete
Beverly Cohen	USA	Antigen	Negative	Link	Edit	Delete
Billie Baldwi	USA	Antigen	Negative	Link	Edit	Delete
Brandi Mathis	USA	Antigen	Negative	Link	Edit	Delete
Charlene Brya	USA	Antigen	Negative	Link	Edit	Delete
Clifford Gray	USA	Antigen	Negative	Link	Edit	Delete
Dallas Maxwell	USA	Antigen	Negative	Link	Edit	Delete
Darryl Gregor	USA	Antigen	Negative	Link	Edit	Delete
Dora Phillips	USA	Antigen	Negative	Link	Edit	Delete
Ervin Miles	USA	Antigen	Negative	Link	Edit	Delete
Irving Harvey	USA	Antigen	Negative	Link	Edit	Delete
Isaac Cobb	USA	Antigen	Negative	Link	Edit	Delete

Search/Edit/Add records on the App

The screenshot shows a web browser window with the following elements:

- Browser Tabs:** luxxy-covi...ng-system - Deployment details - Kubernetes..., New record | Registration (active), luxxy-covid-testing-system-pdf-en-cw66 - S3 bucket, Mission 3 - Intensive Cloud Training - YouTube, Steps to implement Hands-on Project - Mission 3.
- Address Bar:** Not Secure — 34.150.130.232
- Page Header:** Luxxy | Guest Name... | Search | New | View Guest Results
- Main Content:**
 - ## New record
 - Guest Name:**
 - Home Country:**
 - Testing Type:**
 - Testing Result:**
 - Scanned Result (PDF):** no file selected
 -
- Footer:** © The Cloud Bootcamp. All rights reserved (Created for educational purposes only - prohibited production)