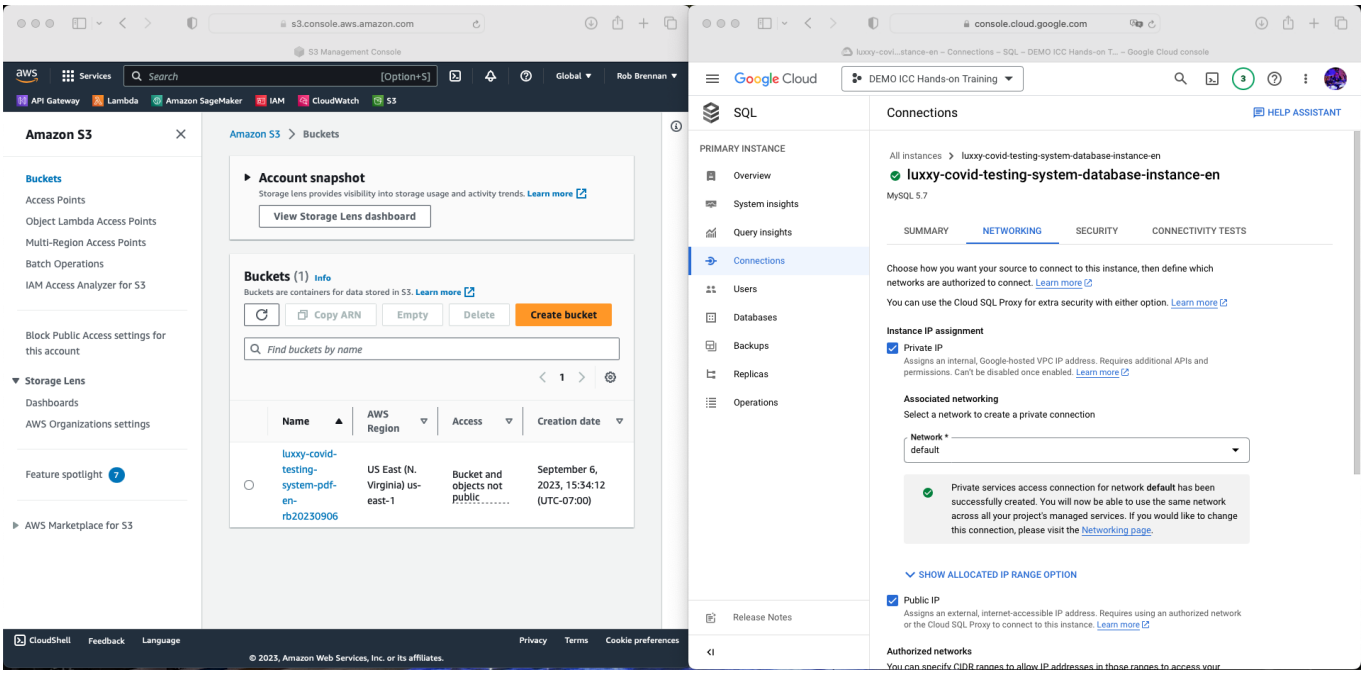
2023.09.06 RB Proof of work

Wednesday, September 6th, 2023, 3:11pm

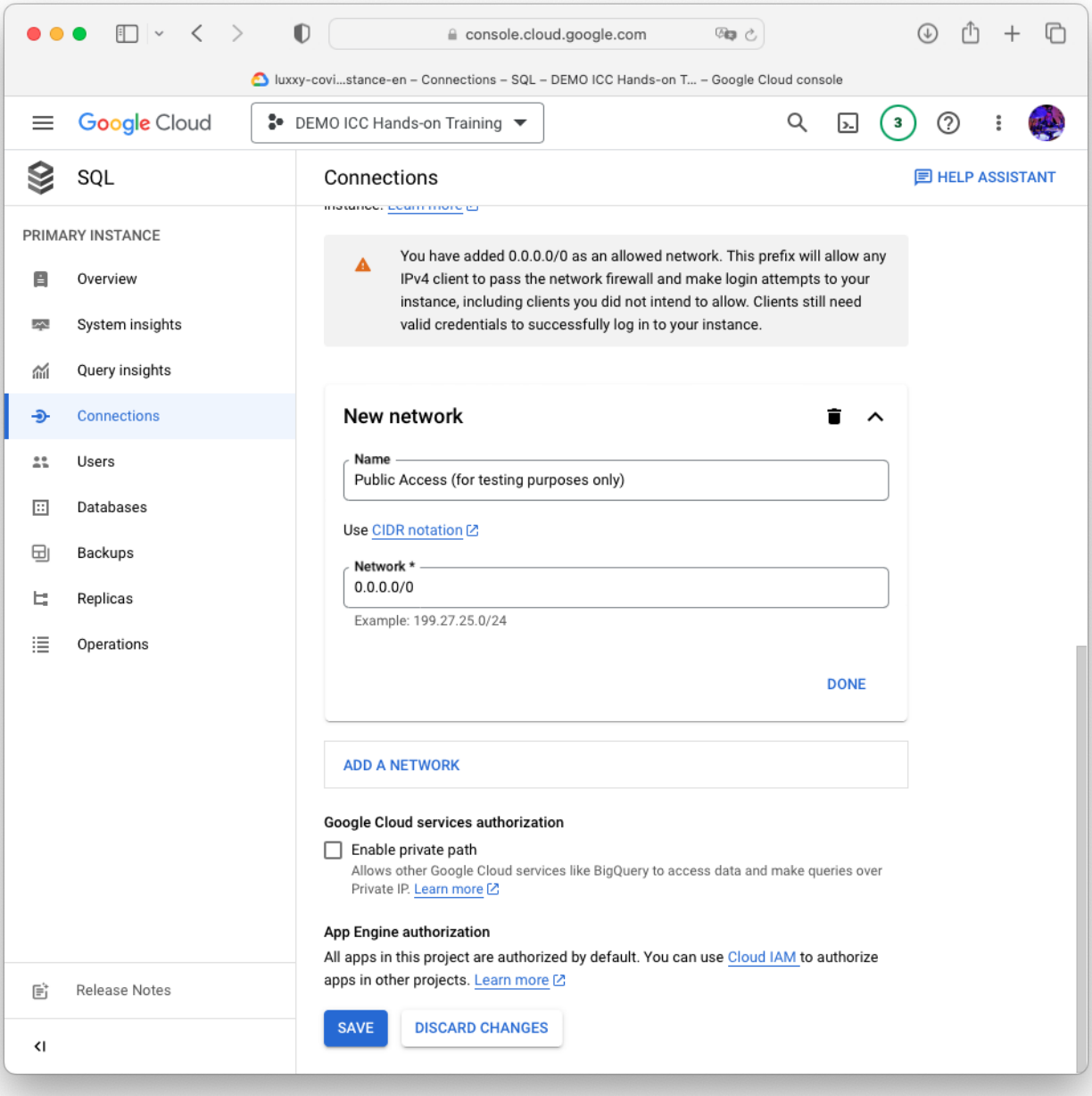
Proof of work

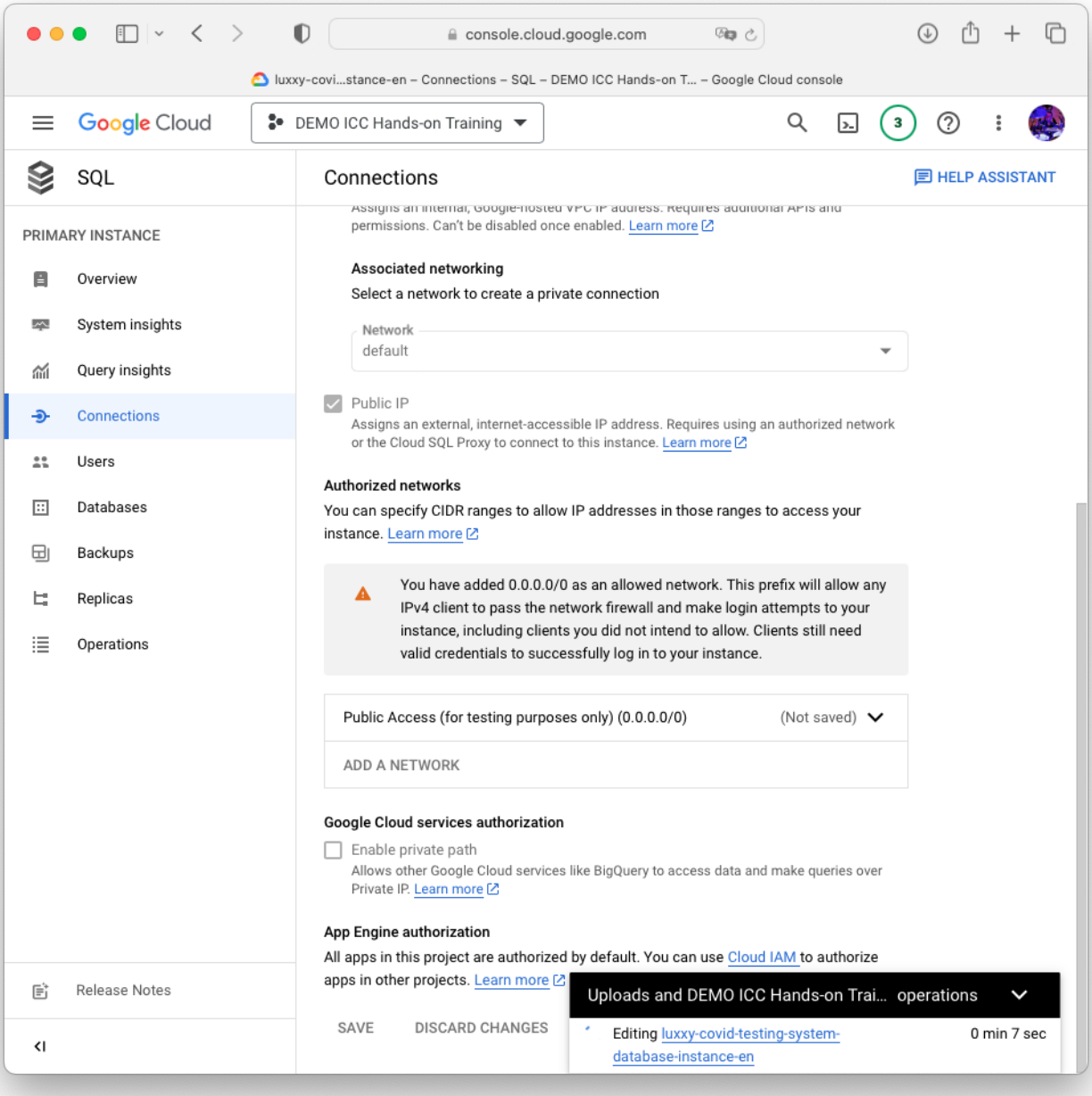
Amazon S3 bucket and Google Cloud SQL instance

Here is a snapshot of the S3 bucket and Google Cloud SQL instance created from the Terraform scripts:

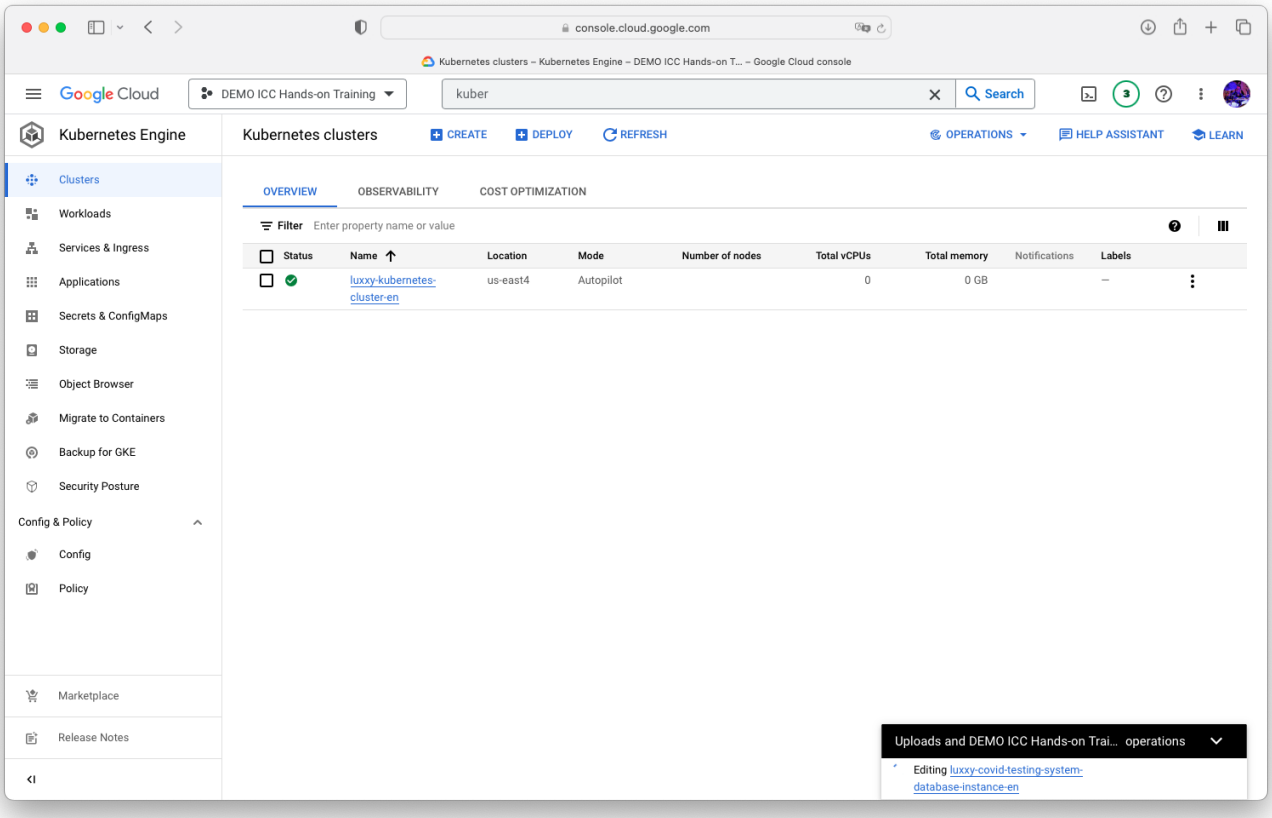


TESTING ONLY: Enable public access to your Google Cloud SQL instance


console.cloud.google.com
luxxy-covi...stance-en – Connections – SQL – DEMO ICC Hands-on T... – Google Cloud console
Google Cloud
DEMO ICC Hands-on Training
SQL
Connections
HELP ASSISTANT
PRIMARY INSTANCE
Overview
System insights
Query insights
Connections
Users
Databases
Backups
Replicas
Operations
Release Notes
You have added 0.0.0.0/0 as an allowed network. This prefix will allow any IPv4 client to pass the network firewall and make login attempts to your instance, including clients you did not intend to allow. Clients still need valid credentials to successfully log in to your instance.
New network
Name
Public Access (for testing purposes only)
Use CIDR notation
Network *
0.0.0.0/0
Example: 199.27.25.0/24
DONE
ADD A NETWORK
Google Cloud services authorization
Enable private path
Allows other Google Cloud services like BigQuery to access data and make queries over Private IP. Learn more
App Engine authorization
All apps in this project are authorized by default. You can use Cloud IAM to authorize apps in other projects. Learn more
SAVE
DISCARD CHANGES



Kubernetes Cluster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kuber
Search
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Clusters
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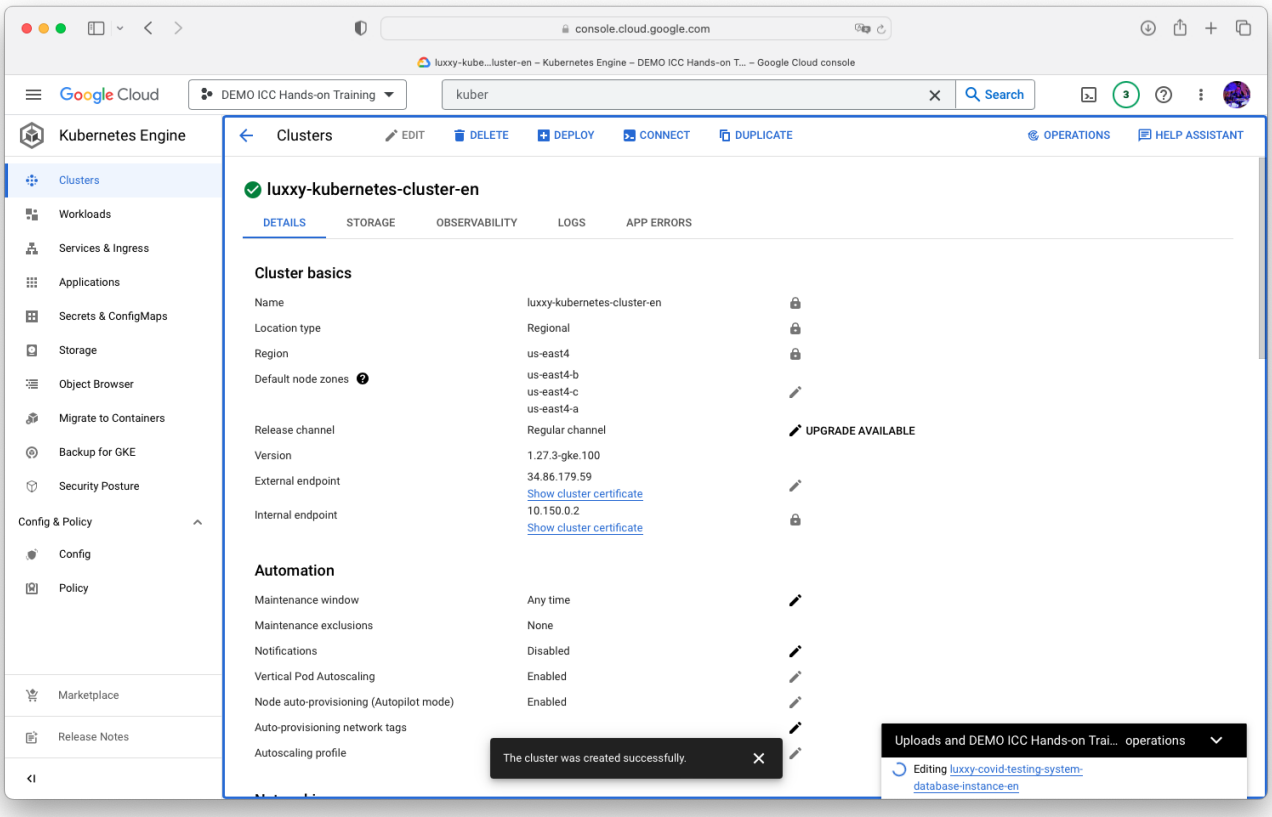
Secrets & ConfigMaps
Storage
Object Browser
Migrate to Containers
Backup for GKE
Security Posture
Config & Policy
Config
Policy
Marketplace
Release Notes
OVERVIEW
OBSERVABILITY
COST OPTIMIZATION
Filter
Enter property name or value
Status
Name
Location
Mode
Number of nodes
Total vCPUs
Total memory
Notifications
Labels
luxxy-kubernetes-cluster-en
us-east4
Autopilot
0
0 GB
–
Uploads and DEMO ICC Hands-on Trai... operations
Editing luxxy-covid-testing-system-database-instance-en


console.cloud.google.com
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Google Cloud
DEMO ICC Hands-on Training
kuber
Search
Kubernetes Engine
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EDIT
DELETE
DEPLOY
CONNECT
DUPLICATE
OPERATIONS
HELP ASSISTANT
luxxy-kubernetes-cluster-en
DETAILS
STORAGE
OBSERVABILITY
LOGS
APP ERRORS
Cluster basics
Name
luxxy-kubernetes-cluster-en
Location type
Regional
Region
us-east4
Default node zones
us-east4-b
us-east4-c
us-east4-a
Release channel
Regular channel
UPGRADE AVAILABLE
Version
1.27.3-gke.100
External endpoint
34.86.179.59
Show cluster certificate
Internal endpoint
10.150.0.2
Show cluster certificate
Automation
Maintenance window
Any time
Maintenance exclusions
None
Notifications
Disabled
Vertical Pod Autoscaling
Enabled
Node auto-provisioning (Autopilot mode)
Enabled
Auto-provisioning network tags
Autoscaling profile
The cluster was created successfully.
Uploads and DEMO ICC Hands-on Trai... operations
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