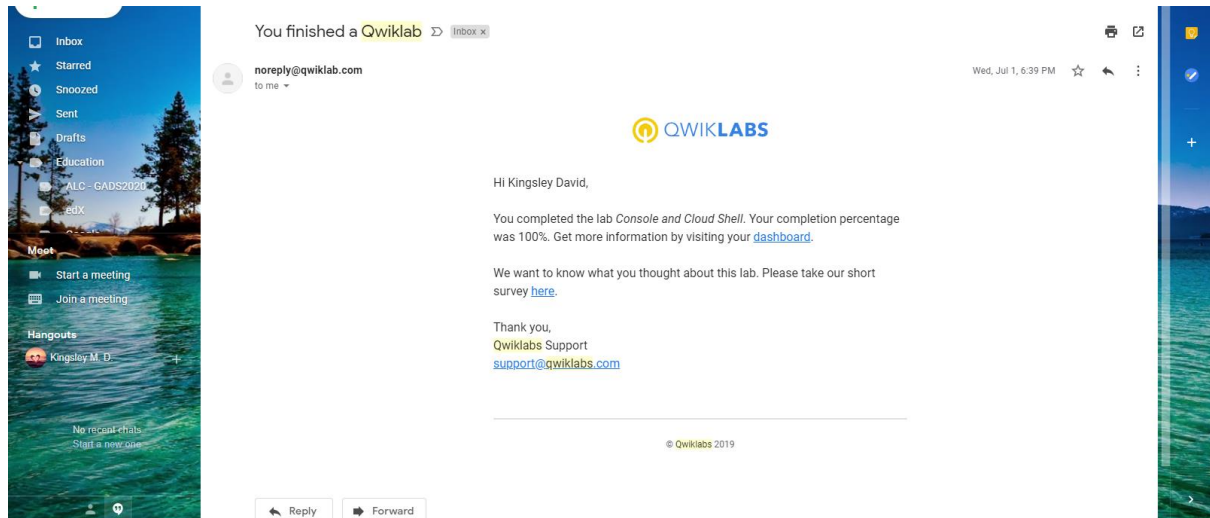
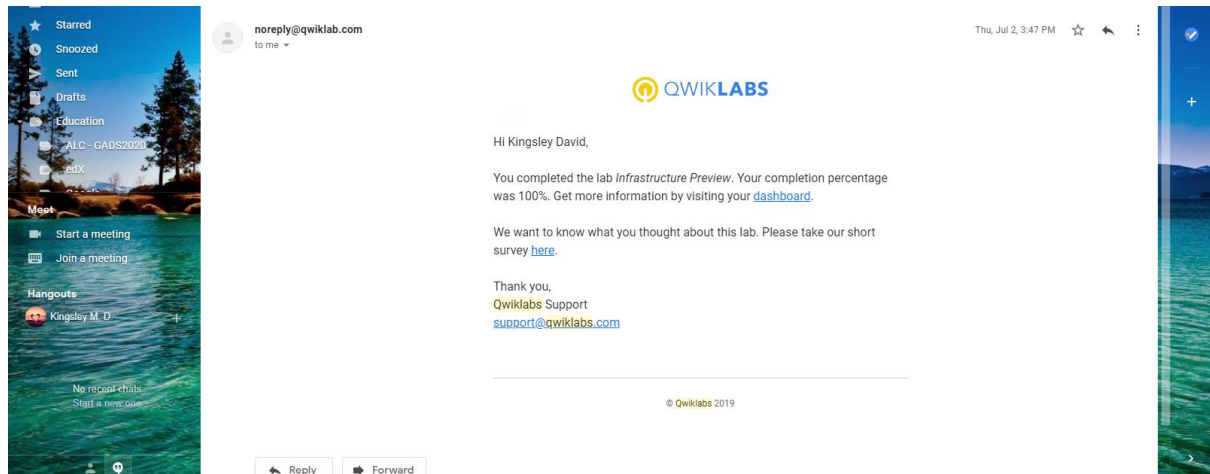


## First Lab – Prior to Practise Project Phase

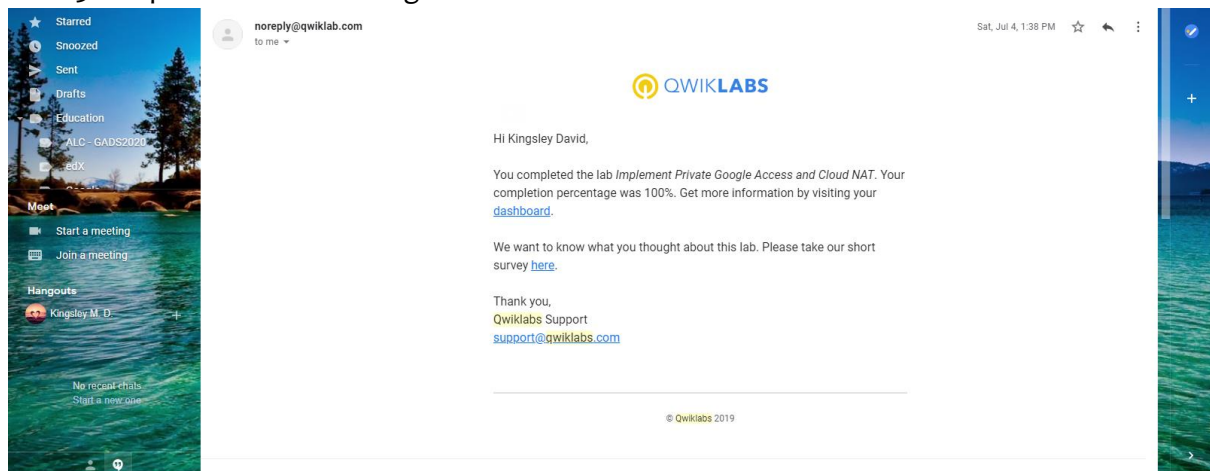
### Lab 01 – Lab Console and Cloud Shell



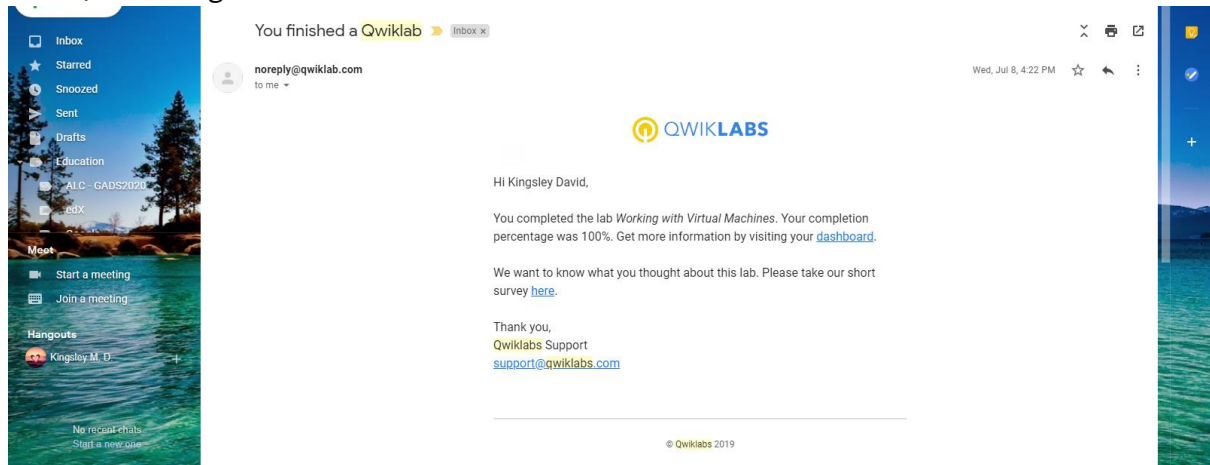
### Lab 02 – Infrastructure Preview



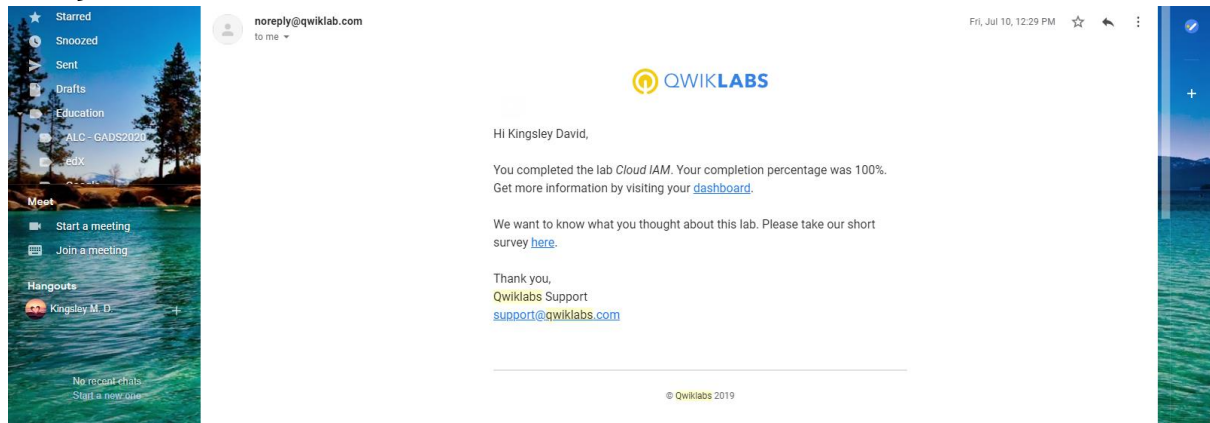
### Lab 03 – Implement Private Google Access with Cloud NAT



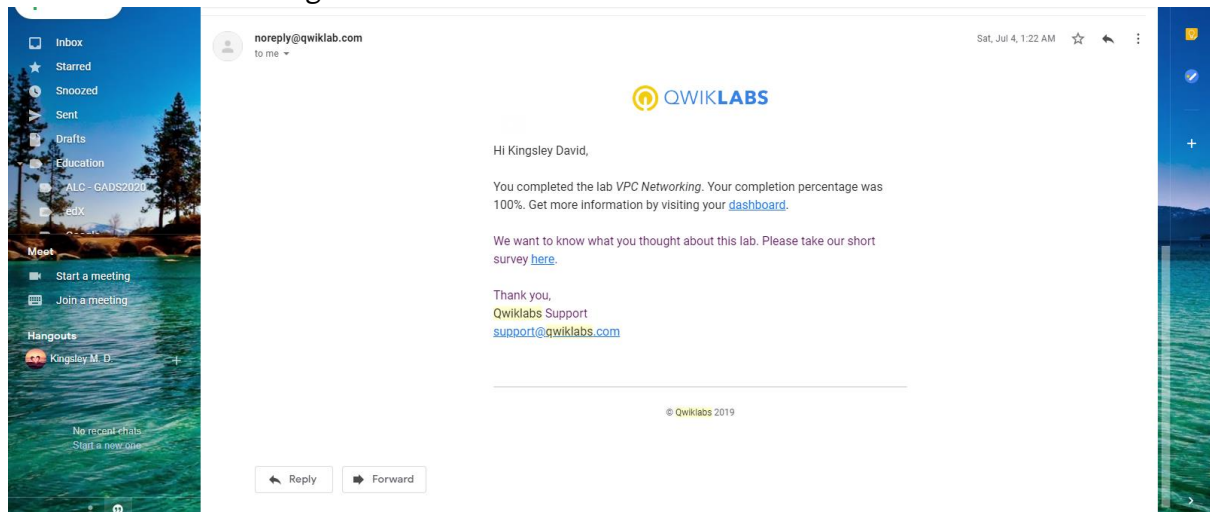
## Lab 04 – Working with Virtual Machines



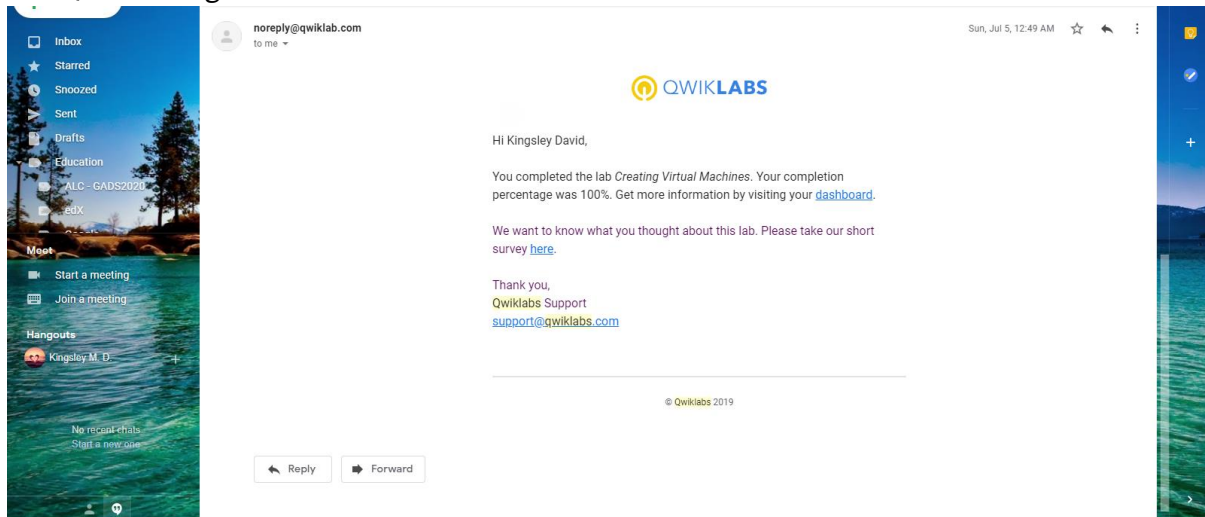
## Lab 05 – Cloud IAM



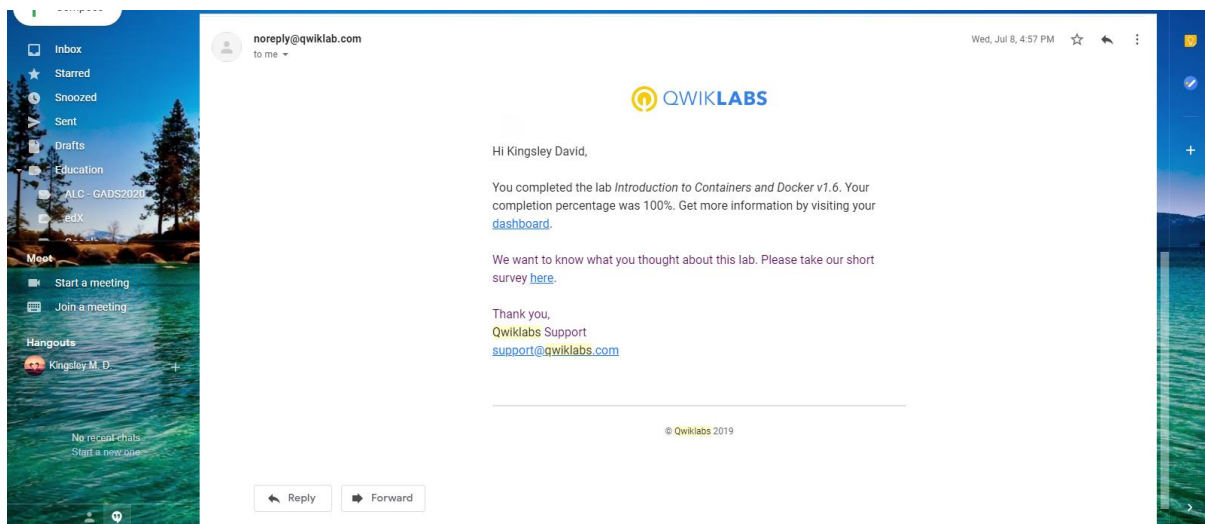
## Lab 06 – VPC Networking



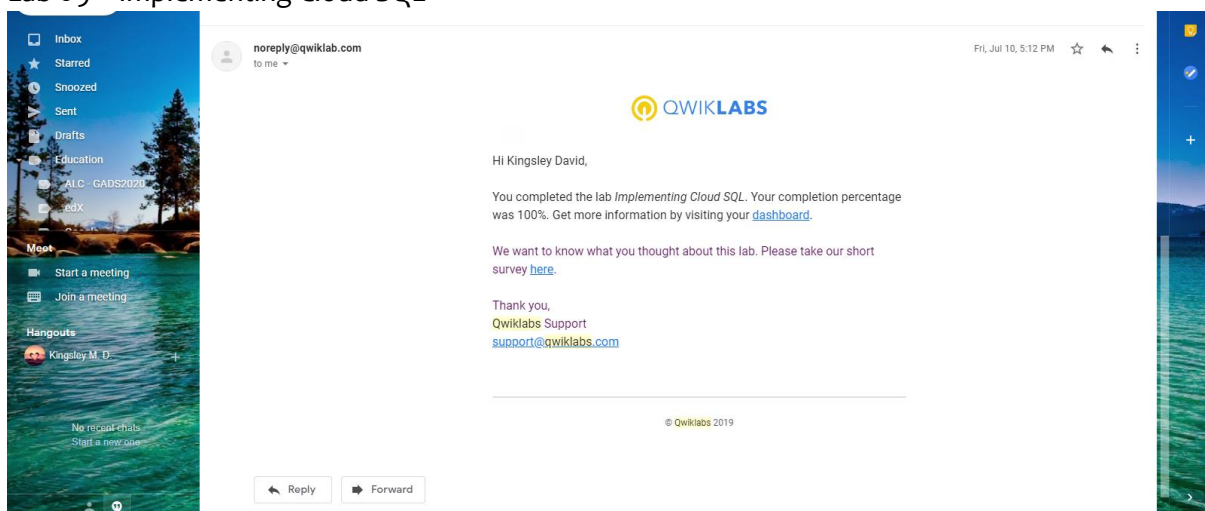
## Lab 07 – Creating Virtual Machines



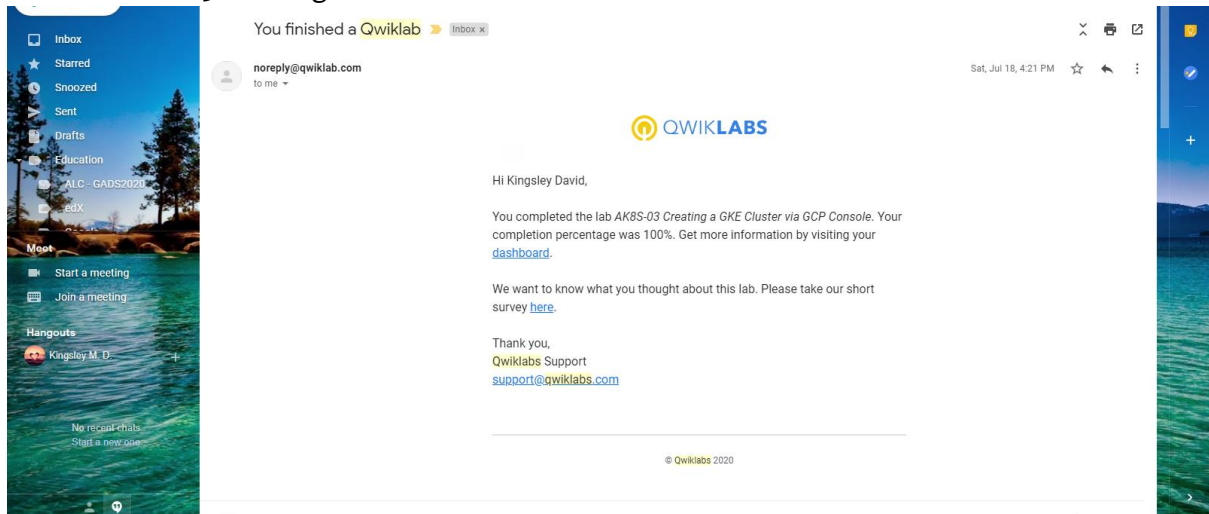
## Lab 08 – Introduction to Containers and Docker v1.6



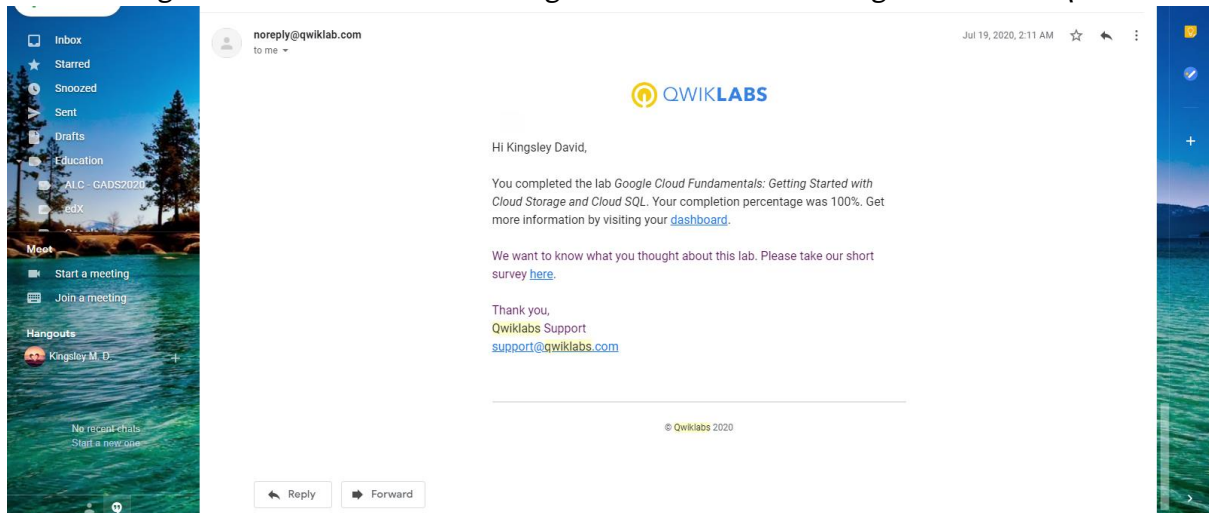
## Lab 09 – Implementing Cloud SQL



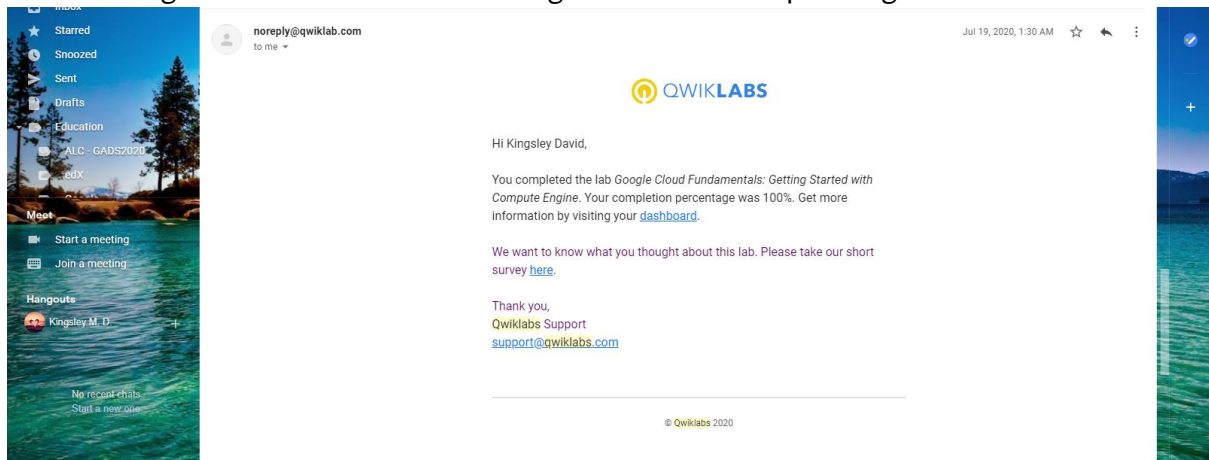
## Lab 10 – AK8S-03 Creating a GKE Cluster via GCP Console



## Lab 11 – Google Cloud Fundamentals: Getting Started with Cloud Storage and Cloud SQL

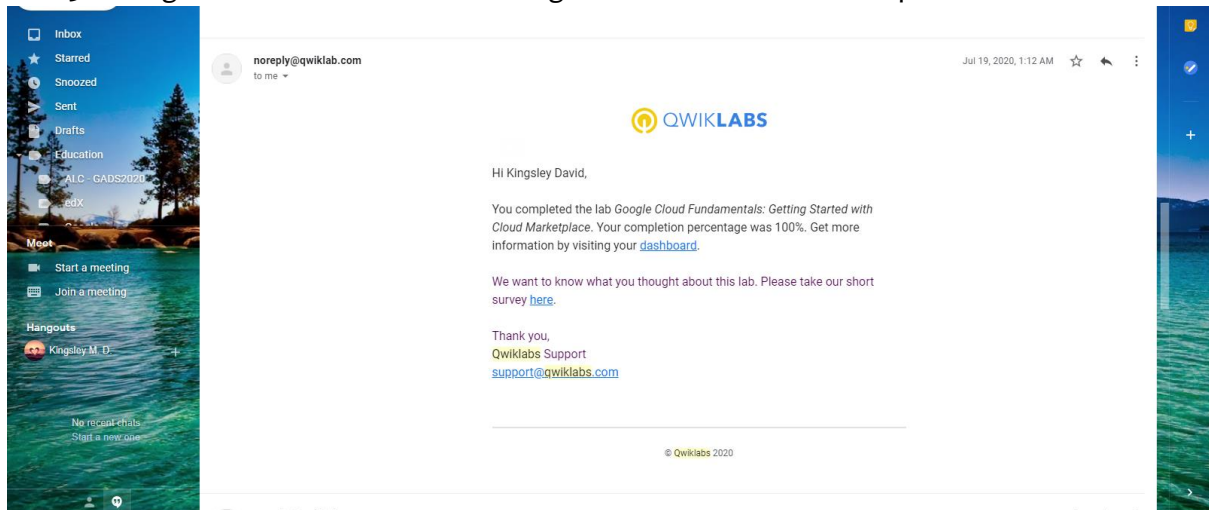


## Lab 12 – Google Cloud Fundamentals: Getting Started with Compute Engine

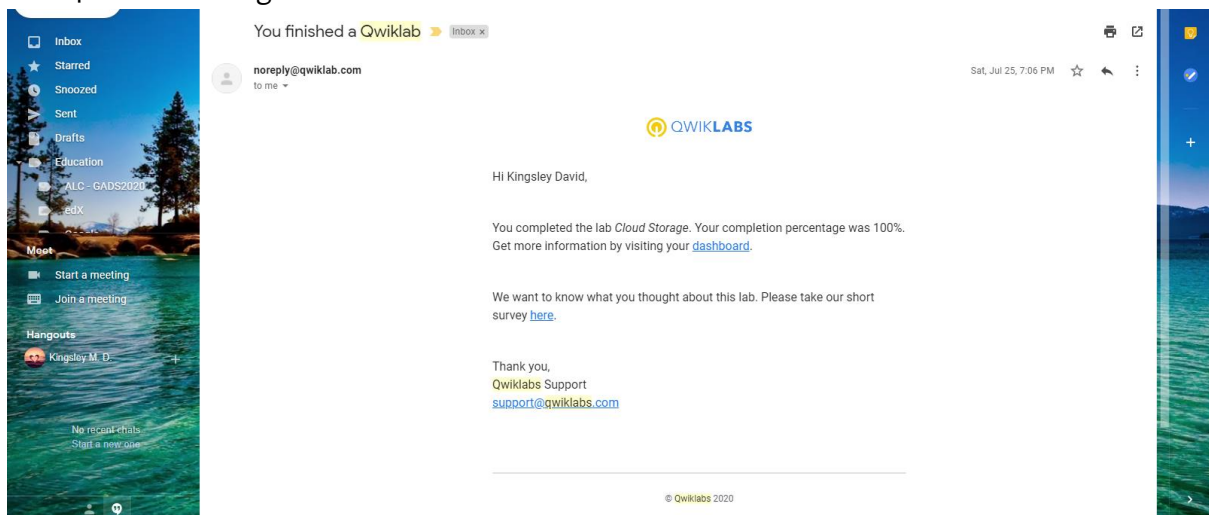




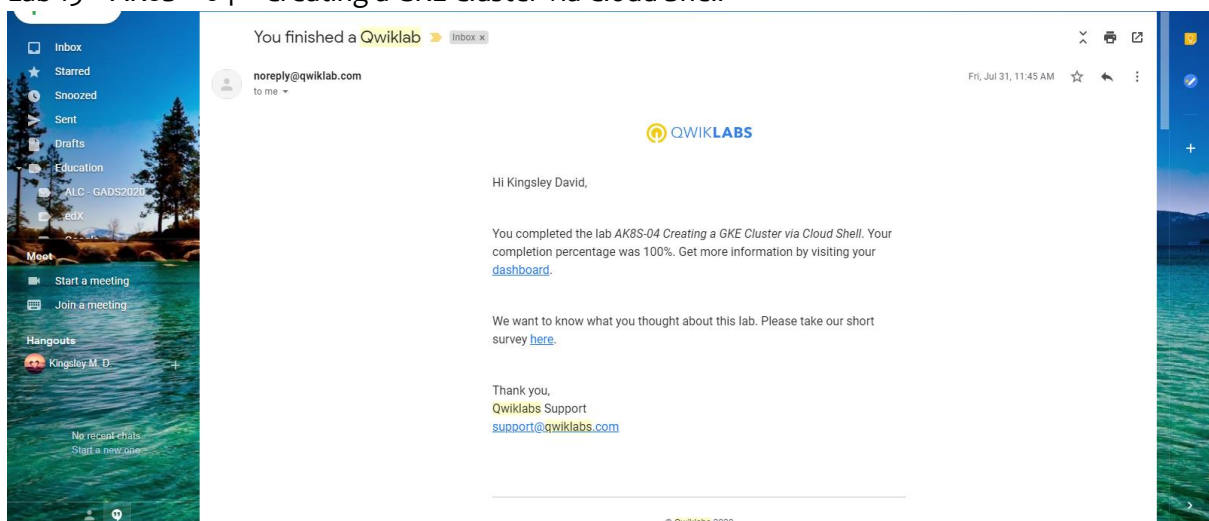
## Lab 13 – Google Cloud Fundamentals: Getting Started with Cloud Marketplace



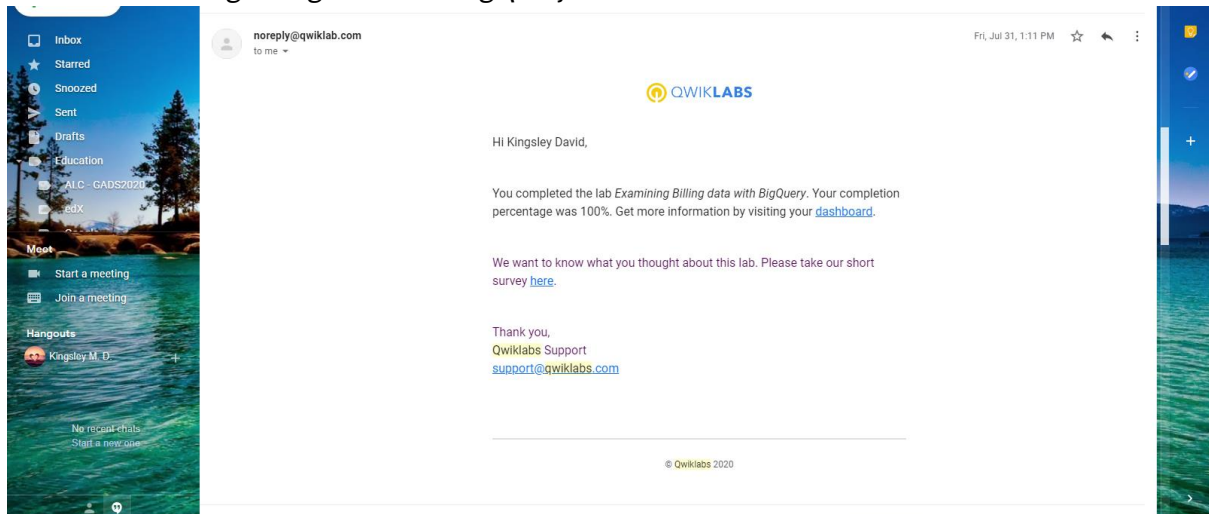
## Lab 14 – Cloud Storage



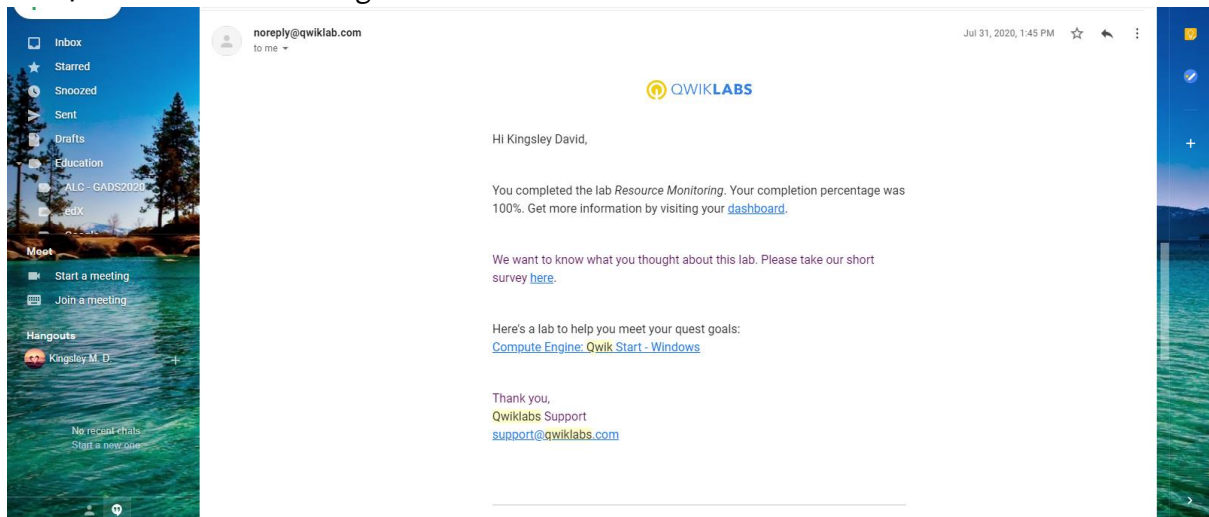
## Lab 15 – AK8S – 04 – Creating a GKE Cluster via Cloud Shell



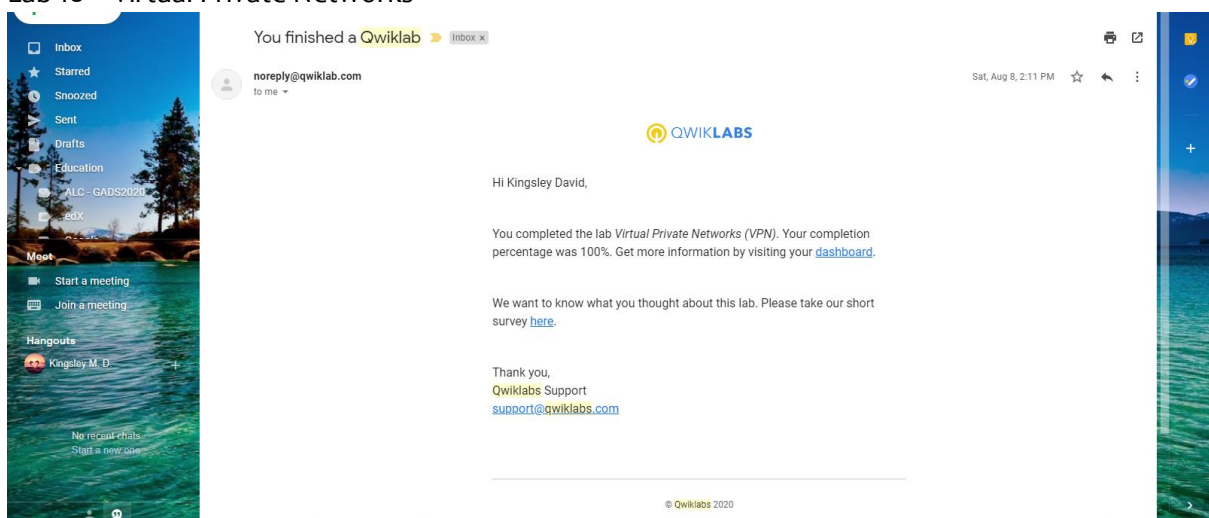
## Lab 16 – Examining Billing Data with BigQuery



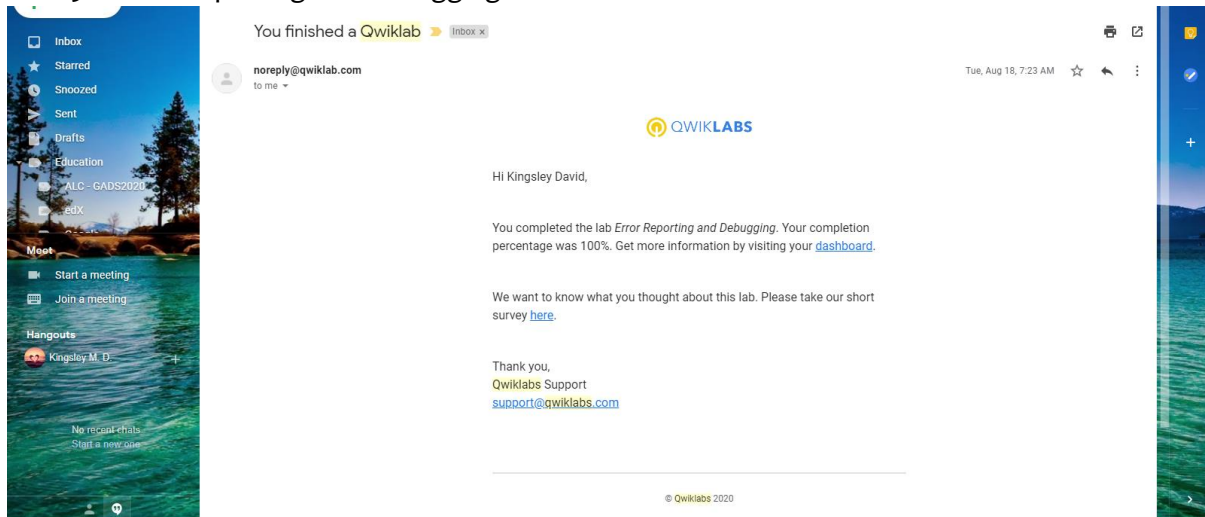
## Lab 17 – Resource Monitoring



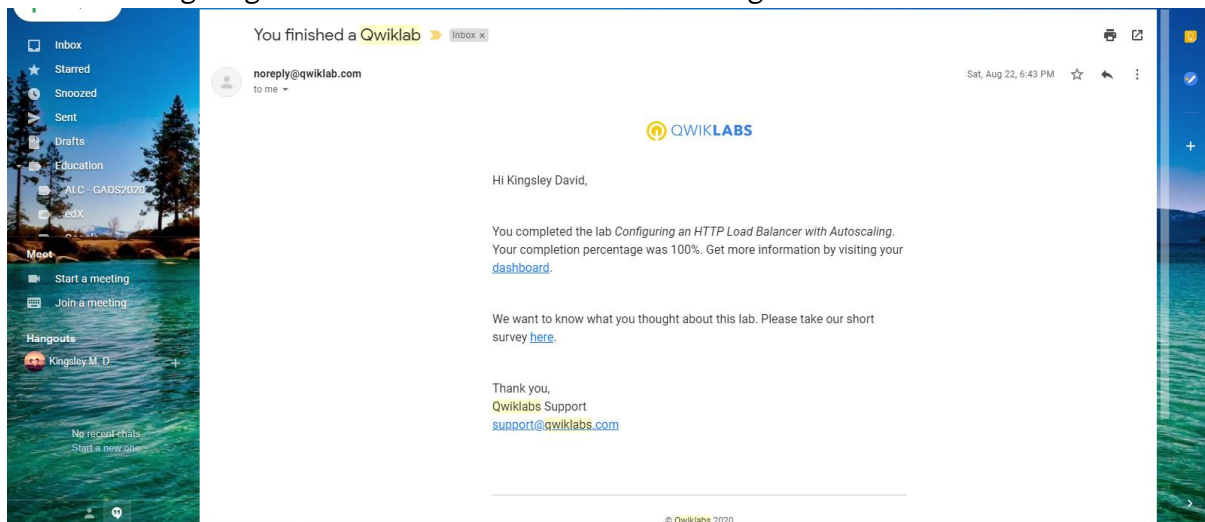
## Lab 18 – Virtual Private Networks



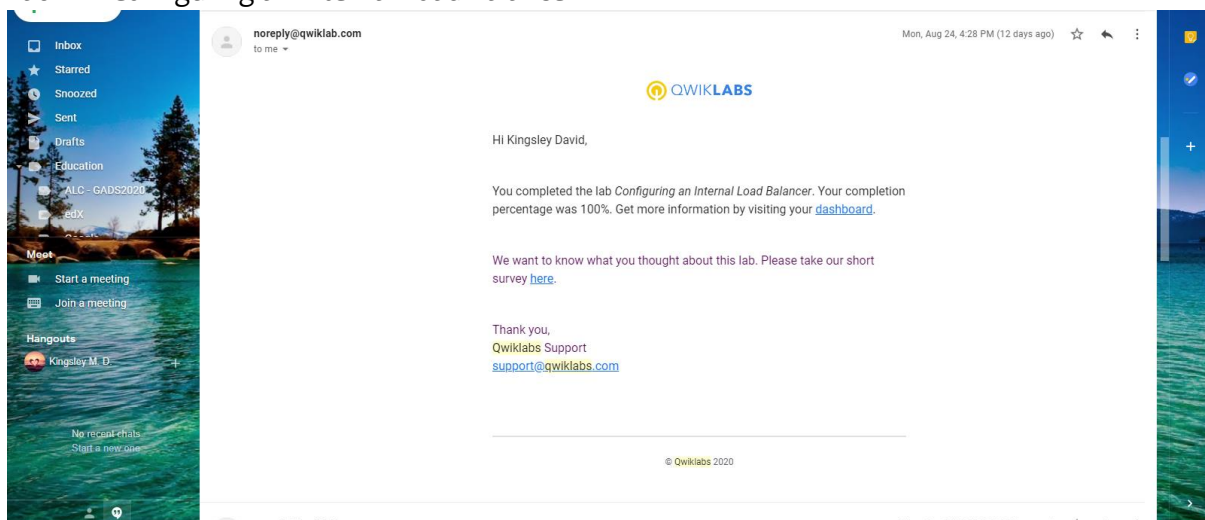
## Lab 19 – Error Reporting and Debugging



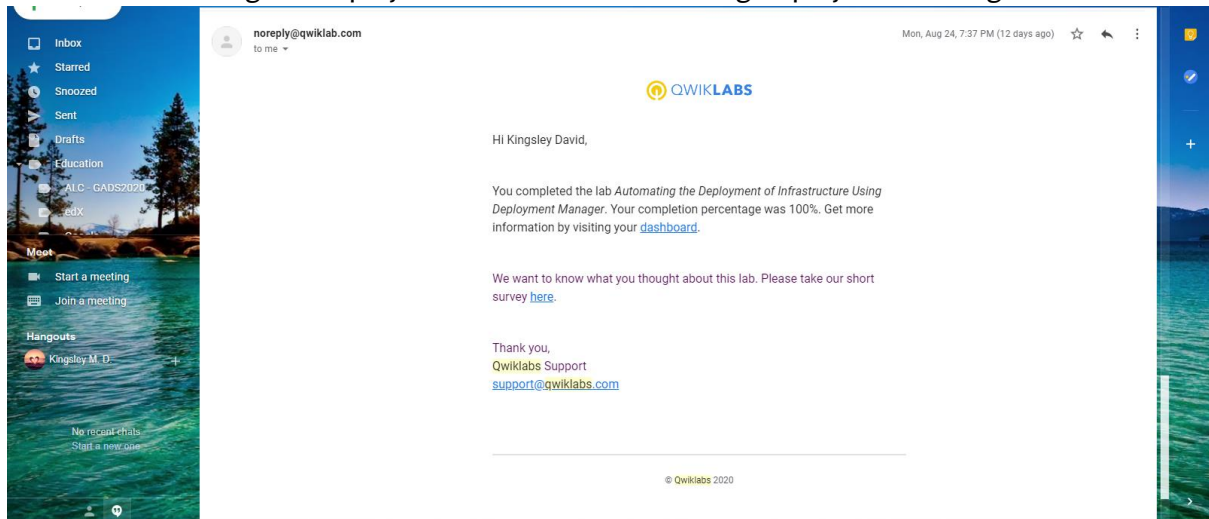
## Lab 20 – Configuring an HTTP Load Balancer with Autoscaling



## Lab 21 – Configuring an Internal Load Balancer



## Lab 22 – Automating the Deployment of Infrastructure using Deployment Manager



## Lab 23 – Automating the Deployment of Infrastructure using Terraform

