Managing VMs in GCP

Over the last few videos we learned how to create and use virtual machines running on GCP. We then explored how we can use one VM as a template for creating many more VMs with the same setup. You can find a lot more information about this in the following tutorials:

- *https://cloud.google.com/compute/docs/quickstart-linux*
- *https://cloud.google.com/compute/docs/instances/create-vm-from-instance-template*
- *https://cloud.google.com/sdk/docs*

More About Cloud & GCP

Check out the following links for more information:

- *Getting started on GCP with Terraform*
- *Creating groups of unmanaged instances*
- Official documentation is here: https://cloud.google.com/load-balancing/docs/https/
- https://geekflare.com/gcp-load-balancer/

Interesting articles about hybrid setups:

- https://blog.inkubate.io/create-a-centos-7-terraform-template-for-vmware-vsphere/
- https://www.terraform.io/docs/enterprise/before-installing/reference-architecture/gcp.html
- https://www.hashicorp.com/resources/terraform-on-premises-hybrid-cloud-wayfair