In a future module, you will learn more about Google Cloud Platform's choices for organizing compute workloads. Here is a brief overview:

Service name	Description
Kubernetes Engine	A managed environment for deploying containerized applications
Compute Engine	A managed environment for deploying virtual machines
App Engine	A managed serverless platform for deploying applications
Cloud Functions	A managed serverless platform for deploying event-driven functions

Kubernetes Engine is the focus of this specialization. You will learn more about all of these choices in a later module. If you would like more information in the meantime, see the GCP documentation page [Choosing a Computing Option](#).