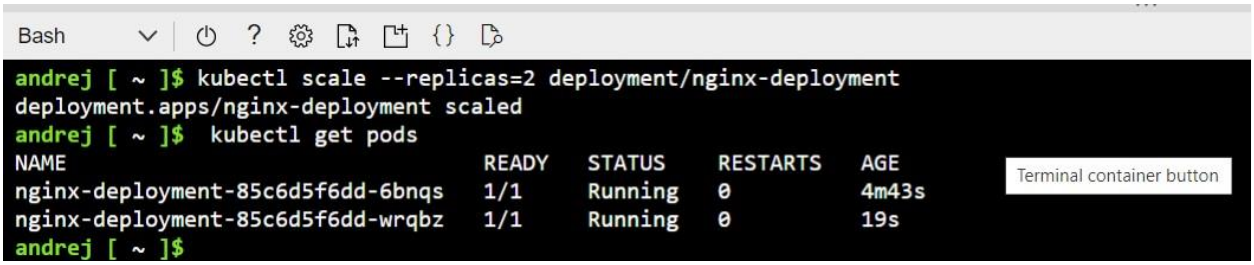
Task 4: Scale containerized workloads in the Azure Kubernetes service cluster

In this task, you will scale horizontally the number of pods and then number of cluster nodes.

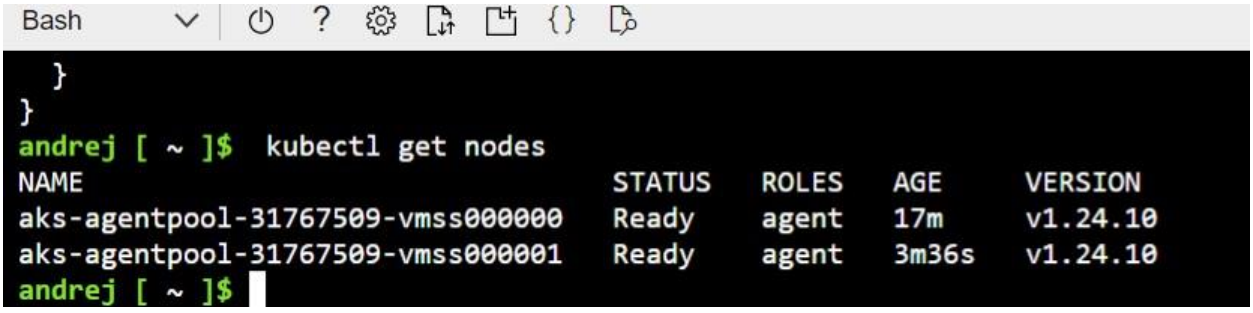
run the following to scale the deployment by increasing of the number of pods to 2:

- `kubectl scale --replicas=2 deployment/nginx-deployment`



run the following to verify the outcome of scaling the deployment:

- `kubectl get pods`

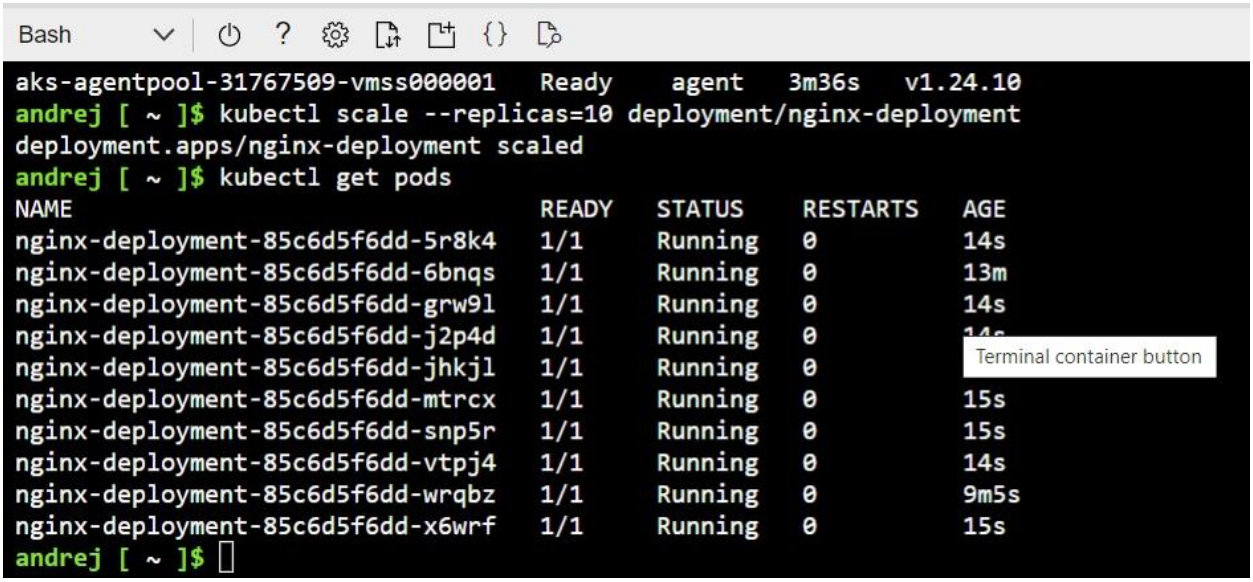


run the following to scale the deployment:

- `kubectl scale --replicas=10 deployment/nginx-deployment`

run the following to verify the outcome of scaling the deployment:

- `kubectl get pods`



run the following to review the pods distribution across cluster nodes:

- `kubectl get pod -o=custom-columns=NODE:.spec.nodeName,POD:.metadata.name`