Your supermarket company is working on expanding their Docker infrastructure. They have an existing service that provides a list of fruit sold in their stores. After measuring the amount of load on this service, they have asked you to scale this service up to a higher number of replicas.

In addition, there is a new service that provides a list of vegetables. This new service needs to be created in the cluster. Set up the swarm cluster to complete the lab, ensure that the swarm meets the following specifications:

**1. Scale the service called products-fruit to 5 replicas.**

docker service create --replicas 5 -p 8080:80 --name products-fruit fruit-list:1.0.0

**2. Create a new service called products-vegetables running the linuxacademycontent/vegetable-service:1.0.0 image.**

docker service create --replicas 3 --name products-vegetables linuxacademycontent/vegetable-service:1.0.0

**3. Publish products-vegetables on port 8081. The application listens on port 80.**

docker service create --replicas 3 -p 8081:80 --name products-vegetables linuxacademycontent/vegetable-service:1.0.0

**4. Run products-vegetables with 3 replicas.**

docker service scale products-vegetables=3

You can test the products-fruit service from any swarm node (including the manager) with curl localhost:8080.

Once products-vegetables is running, you should be able to test it from any swarm node (including the manager) with curl localhost:8081.

Good luck!