Delete the service running on the swarm

The remaining steps in the tutorial don't use the `helloworld` service, so now you can delete the service from the swarm.

1. If you haven't already, open a terminal and ssh into the machine where you run your manager node. For example, the tutorial uses a machine named `manager1`.

2. Run `docker service rm helloworld` to remove the `helloworld` service.

   ```
   $ docker service rm helloworld

   helloworld
   ```

3. Run `docker service inspect <SERVICE-ID>` to verify that the swarm manager removed the service. The CLI returns a message that the service is not found:

   ```
   $ docker service inspect helloworld
   []
   Error: no such service: helloworld
   ```

4. Even though the service no longer exists, the task containers take a few seconds to clean up. You can use `docker ps` on the nodes to verify when the tasks have been removed.

   ```
   $ docker ps

       CONTAINER ID        IMAGE               COMMAND                 CREATED
       db1651f50347        alpine:latest       "ping docker.com"       44 minut
       43bf6e532a92        alpine:latest       "ping docker.com"       44 minut
       5a0fb65d8fa7        alpine:latest       "ping docker.com"       44 minut
       afb0ba67076f        alpine:latest       "ping docker.com"       44 minut
       688172d3bfaa        alpine:latest       "ping docker.com"       45 minut

   $ docker ps
       CONTAINER ID        IMAGE               COMMAND                 CREATED
   ```

What's next?

In the next step of the tutorial, you set up a new service and apply a rolling update (/engine/swarm/swarm-tutorial/rolling-update/).

tutorial (/search/?q=tutorial), cluster management (/search/?q=cluster management), swarm (/search/?q=swarm), service (/search/?q=service)