

Similar to docker run command, but things will change in the next software current update (1.18)

```
$ kubectl run <give it a name> --image <official or custom image name>
```

An example is

```
$ kubectl run pingpong --image alpine ping 1.1.1.1
```

Then to see the pod run....

```
$ kubectl get all
```

Background story: Inside the pod is running a container which is running the above ping command using an alpine Linux image.

Things changed using

```
$ kubectl create
```

Rather than \$ kubectl run

Both generate a single pods but create is used with 1.18 K8's

To view the logs of the above pingpong pod , type the below command...

```
$ kubectl logs <type>/<pod name>
```

For this example...since I deployed it through the run command it will be under the deploy folder...

```
$ kubectl logs deploy/pingpong
```

If you wanted more replicas of the pod...

```
$ kubectl scale deploy/pingpong --replicas 3
```