

## Quiz

1. Kubernetes doesn't build apps or deploy source code because the application is stored as an image and runs in a container. Also, Kubernetes doesn't provide services for your application on the application level which means it doesn't provide databases, storage, and frameworks to process data from your applications. Besides, Kubernetes doesn't allow you to track your server, PC, or virtual machine, and it means that Kubernetes doesn't provide services to configure or manage virtual machines or track their condition during work.
2. Orchestration tools: Amazon EC2 Container Service, AWS Fargate, Azure AKS Service, Azure Container Instances, Google Cloud Run, Google Container Engine, Rancher, Docker Swarm, Openshift, Mesos.