**DOCKER**

* Docker is an open platform for developing, shipping, and running applications.
* Docker enables you to separate your applications from your infrastructure so you can deliver software quickly.
* With Docker, you can manage your infrastructure in the same ways you manage your applications
* By taking advantage of Docker’s methodologies for shipping, testing, and deploying code quickly, you can significantly reduce the delay between writing code and running it in production.
* Docker provides the ability to package and run an application in a loosely isolated environment called a container.
* The isolation and security allows you to run many containers simultaneously on a given host.