Docker | minikube | cubectl installation

* curl -sSL https://get.docker.com/ | sh
* docker –version
* curl -LO https://storage.googleapis.com/minikube/releases/latest/minikube-linux-amd64
* sudo install minikube-linux-amd64 /usr/local/bin/minikube
* minikube start
* sudo usermod -aG docker $USER && newgrp docker
* minikube start
* minikube kubectl -- get po -A
* curl -LO [https://dl.k8s.io/release/$(curl -L -s https://dl.k8s.io/release/stable.txt)/bin/linux/amd64/kubectl](https://dl.k8s.io/release/$(curl%20-L%20-s%20https://dl.k8s.io/release/stable.txt)/bin/linux/amd64/kubectl)
* curl -LO [https://dl.k8s.io/$(curl -L -s https://dl.k8s.io/release/stable.txt)/bin/linux/amd64/kubectl.sha256](https://dl.k8s.io/$(curl%20-L%20-s%20https://dl.k8s.io/release/stable.txt)/bin/linux/amd64/kubectl.sha256)
* echo "$(cat kubectl.sha256) kubectl" | sha256sum --check
* kubectl version --client
* kubectl get all --all-namespaces