

TSK-415900 : DEPLOY IN KUBERNETES CLUSTER

The screenshot shows the Docker Desktop interface with the 'Containers' tab selected. It displays a list of 11 containers. The containers are as follows:

NAME	IMAGE	STATUS	PORT(S)	STARTED
k8s_dashboard-metrics-scraper_a8685ac06644	kubernetesui/metrics-scraper:v1	Created	-	-
k8s_kube-scheduler_kube-sche75455a081813	k8s.gcr.io/kube-scheduler:v1.24.2	Running	-	2 days ago
k8s_etcd_etcd-docker-desktop_1d6b9ac92e36f	k8s.gcr.io/etcd:3.5.3-0	Exited (255)	-	-
k8s_coredns_coredns-6d4b75cb848d11a0112a	k8s.gcr.io/coredns/coredns:v1.8.0	Running	-	4 minutes ago
k8s_kube-apiserver_kube-apiserbf54a7c58ca7	k8s.gcr.io/kube-apiserver:v1.24.2	Running	-	4 minutes ago
k8s_coredns_coredns-6d4b75cb624fc3b30f16	k8s.gcr.io/coredns/coredns:v1.8.0	Running	-	4 minutes ago
k8s_kube-controller-manager_k0048e2e7f0f9	k8s.gcr.io/kube-controller-manag	Running	-	4 minutes ago
k8s_etcd_etcd-docker-desktop_1465d4a5ec2e4	k8s.gcr.io/etcd:3.5.3-0	Running	-	3 minutes ago

The bottom status bar shows RAM 2.67GB, CPU 95.56%, and Connected to Hub.

The screenshot shows the Docker Desktop interface with the 'Images' tab selected. It displays a list of 16 images on disk. The images are as follows:

NAME	TAG	IMAGE ID	CREATED	SIZE
docker/desktop-storage-...	v2.0	99f89471f470	over 1 year ago	41.85 MB
docker/desktop-vpnkit-c...	v2.0	8c2c38aa676e	over 1 year ago	21.03 MB
hubproxy.docker.intern...	kubernetes-v1.24.2-...	5dcc4b79ec39	5 months ago	364.07 MB
k8s.gcr.io/coredns/cored...	v1.8.6	a4ca41631cc7	about 1 year ago	46.83 MB
k8s.gcr.io/etcd	3.5.3-0	aebe758cef4c	7 months ago	299.5 MB
k8s.gcr.io/kube-apiserver	v1.24.2	d3377ffb7177	5 months ago	129.71 MB
k8s.gcr.io/kube-controlle...	v1.24.2	34cdf99b1bb3	5 months ago	119.35 MB
k8s.gcr.io/kube-proxv	v1.24.2	a634548d10b0	5 months ago	109.94 MB

The bottom status bar shows RAM 2.67GB, CPU 95.56%, and Connected to Hub.