

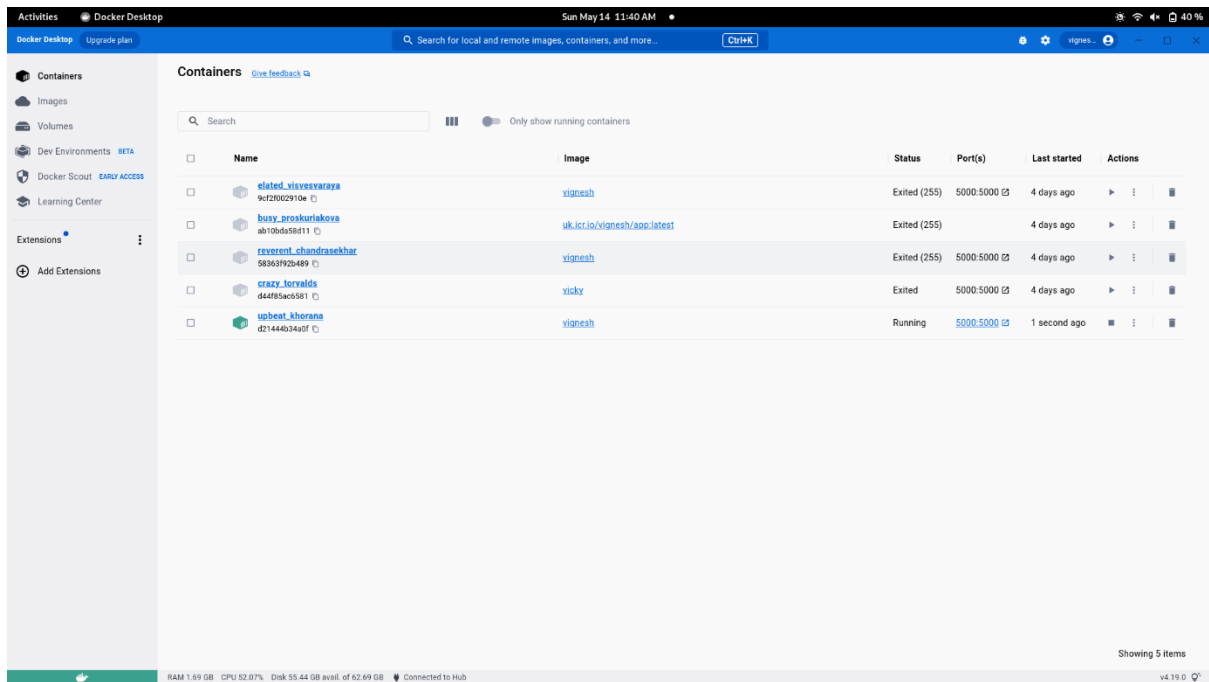
710020104035

VIGNESH VELMURUGAN

vigneshvelmurugan050@gmail.com

DOCKER DESKTOP

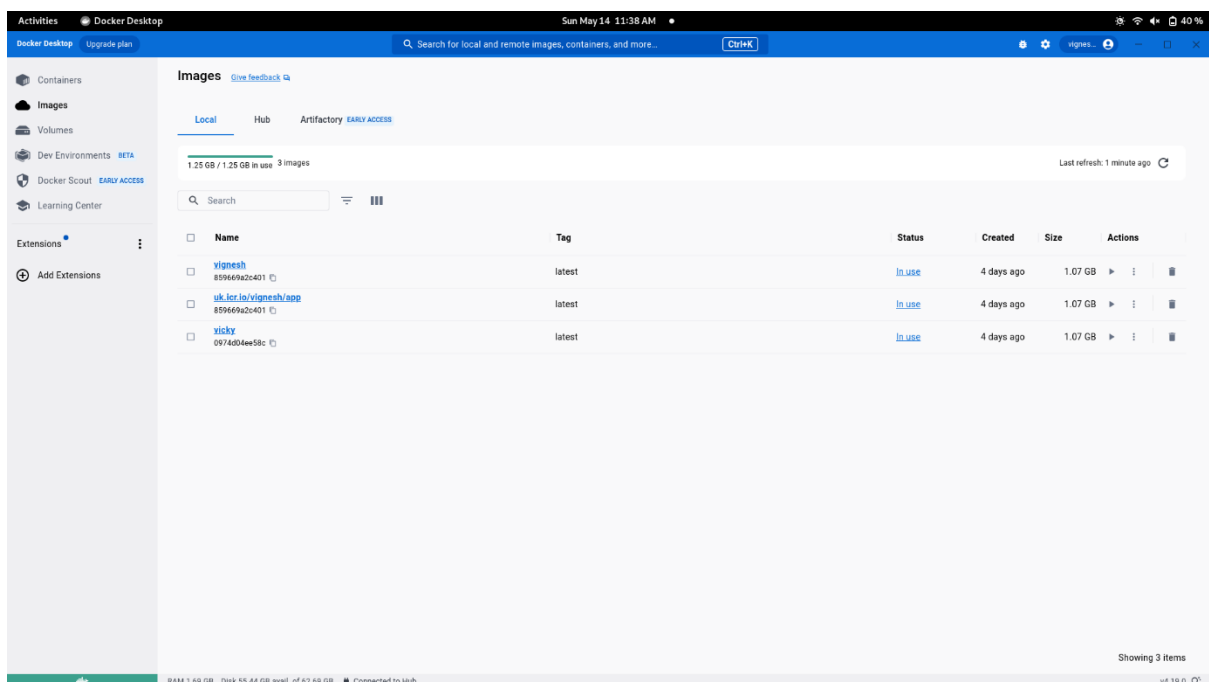
Containers:



The screenshot shows the Docker Desktop interface with the 'Containers' tab selected. The left sidebar contains navigation options: Containers, Images, Volumes, Dev Environments (BETA), Docker Scout (EARLY ACCESS), and Learning Center. The main area displays a table of containers. A search bar and a toggle for 'Only show running containers' are at the top. The table lists five containers with columns for Name, Image, Status, Port(s), Last started, and Actions. The status of the containers is: elated_vivexaraya (Exited), busy_proskuriakova (Exited), reverent_chandrasekhar (Exited), crazy_torvalds (Exited), and upbeat_khorana (Running). The bottom status bar shows system metrics: RAM 1.69 GB, CPU 52.07%, Disk 55.44 GB avail. of 62.69 GB, and Connected to Hub.

Name	Image	Status	Port(s)	Last started	Actions
elated_vivexaraya 9c72f0c2910e	vignesh	Exited (255)	5000:5000	4 days ago	▶ ⓘ 🗑
busy_proskuriakova ab10bda58d11	uk.lcr.io/vignesh/app:latest	Exited (255)		4 days ago	▶ ⓘ 🗑
reverent_chandrasekhar 58363f92b489	vignesh	Exited (255)	5000:5000	4 days ago	▶ ⓘ 🗑
crazy_torvalds d44f85ac581	vicky	Exited	5000:5000	4 days ago	▶ ⓘ 🗑
upbeat_khorana d2144634d0f	vignesh	Running	5000:5000	1 second ago	⏸ ⓘ 🗑

Images:

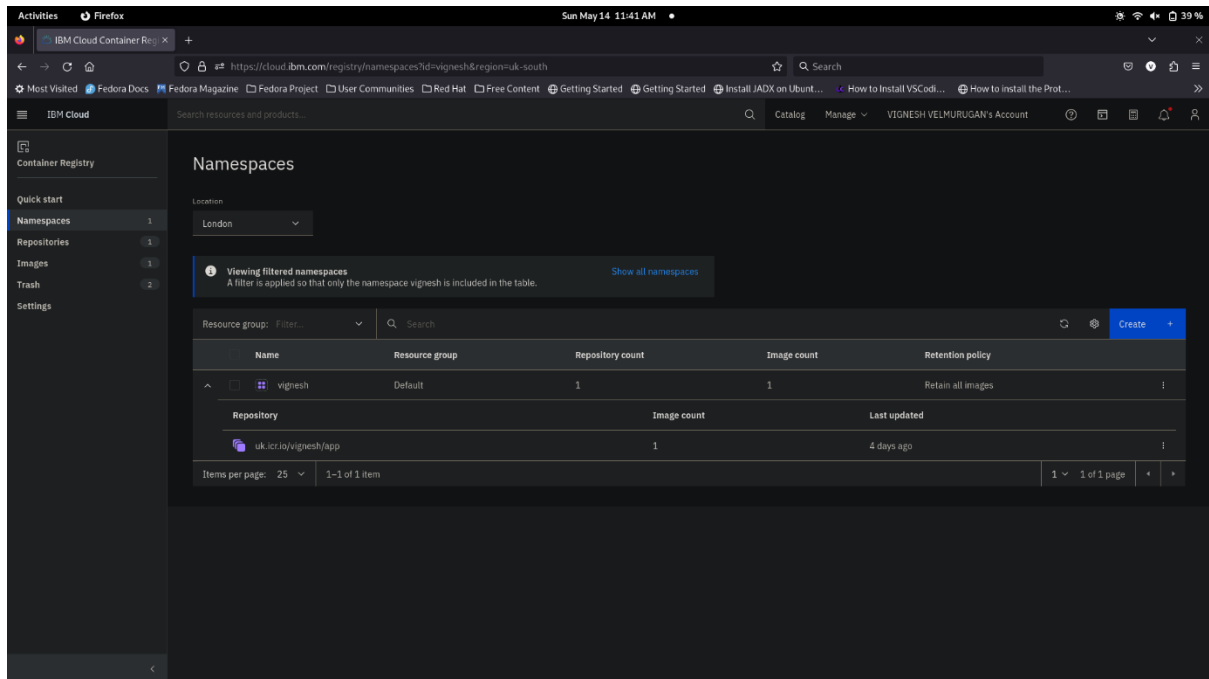


The screenshot shows the Docker Desktop interface with the 'Images' tab selected. The left sidebar is the same as the Containers page. The main area displays the 'Local' tab of the 'Images' section. It shows a progress bar for '1.25 GB / 1.25 GB in use' and '3 images'. A search bar and a 'Last refresh' indicator are at the top. The table lists three images with columns for Name, Tag, Status, Created, Size, and Actions. All three images (vignesh, uk.lcr.io/vignesh/app, and vicky) are marked as 'In use'. The bottom status bar shows system metrics: RAM 1.69 GB, Disk 55.44 GB avail. of 62.69 GB, and Connected to Hub.

Name	Tag	Status	Created	Size	Actions
vignesh 859669a2c401	latest	In use	4 days ago	1.07 GB	▶ ⓘ 🗑
uk.lcr.io/vignesh/app 859669a2c401	latest	In use	4 days ago	1.07 GB	▶ ⓘ 🗑
vicky 09740d4ee58c	latest	In use	4 days ago	1.07 GB	▶ ⓘ 🗑

IBM Container Registry

Namespaces:

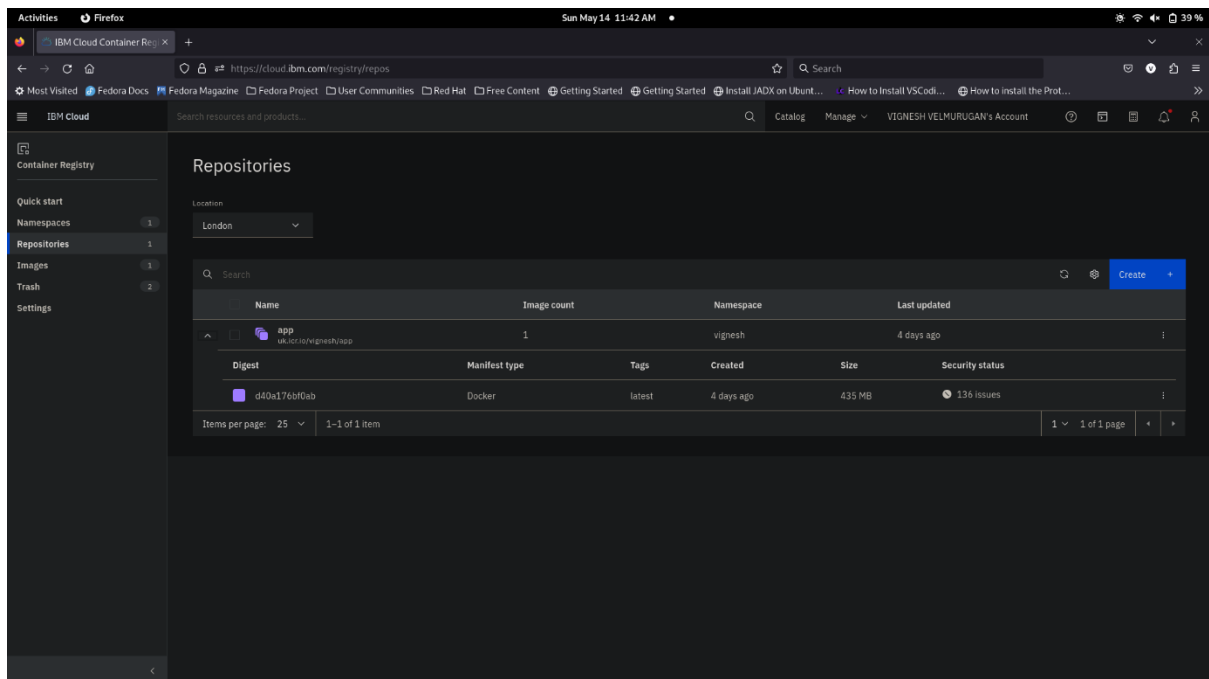


The screenshot shows the IBM Cloud Container Registry interface in a Firefox browser. The URL is `https://cloud.ibm.com/registry/namespaces?id=vignesh®ion=uk-south`. The left sidebar shows the 'Container Registry' section with 'Namespaces' selected. The main content area is titled 'Namespaces' and shows a table of namespaces. A message indicates that a filter is applied to show only the namespace 'vignesh'. The table has columns for Name, Resource group, Repository count, Image count, and Retention policy. The 'vignesh' namespace is listed with a Default resource group, 1 repository, 1 image, and a retention policy of 'Retain all images'. Below the namespace, a table lists the repository 'uk.icr.io/vignesh/app' with 1 image and last updated 4 days ago.

Name	Resource group	Repository count	Image count	Retention policy
vignesh	Default	1	1	Retain all images

Repository	Image count	Last updated
uk.icr.io/vignesh/app	1	4 days ago

Repositories:

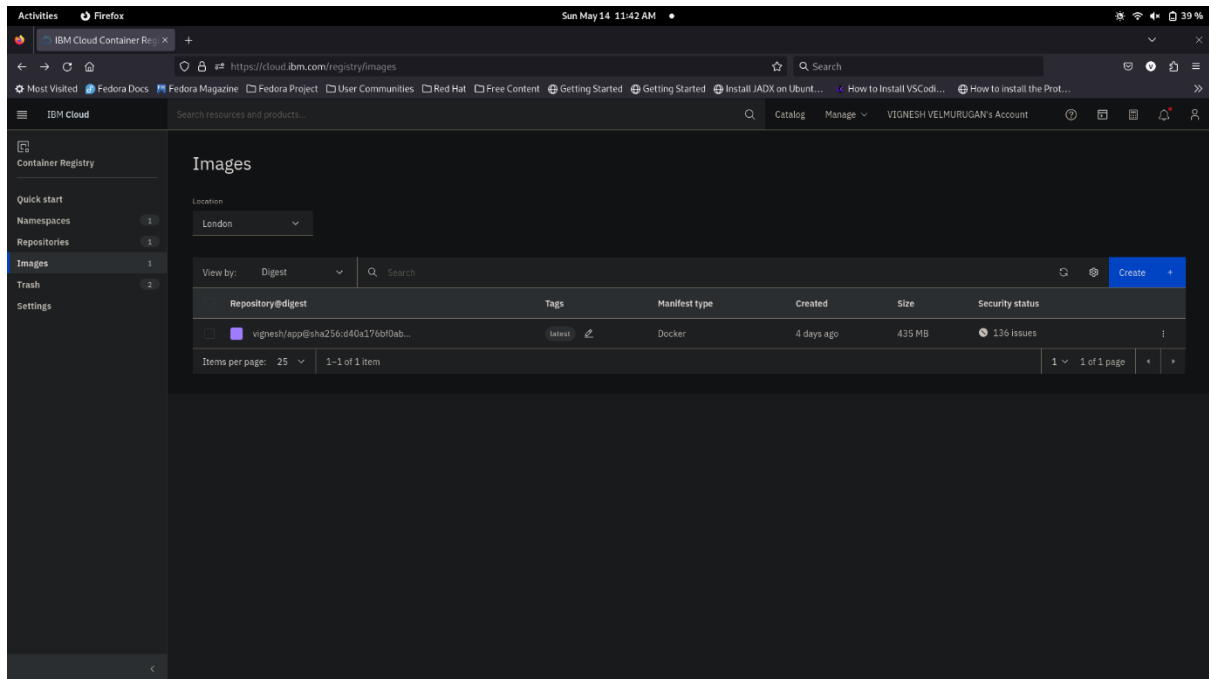


The screenshot shows the IBM Cloud Container Registry interface in a Firefox browser. The URL is `https://cloud.ibm.com/registry/repos`. The left sidebar shows the 'Container Registry' section with 'Repositories' selected. The main content area is titled 'Repositories' and shows a table of repositories. The table has columns for Name, Image count, Namespace, and Last updated. The repository 'app' is listed with 1 image, in the 'vignesh' namespace, and last updated 4 days ago. Below the repository, a table lists the digest 'd40a176bf0ab' with a Docker manifest type, latest tag, created 4 days ago, size of 435 MB, and 136 issues.

Name	Image count	Namespace	Last updated
app	1	vignesh	4 days ago

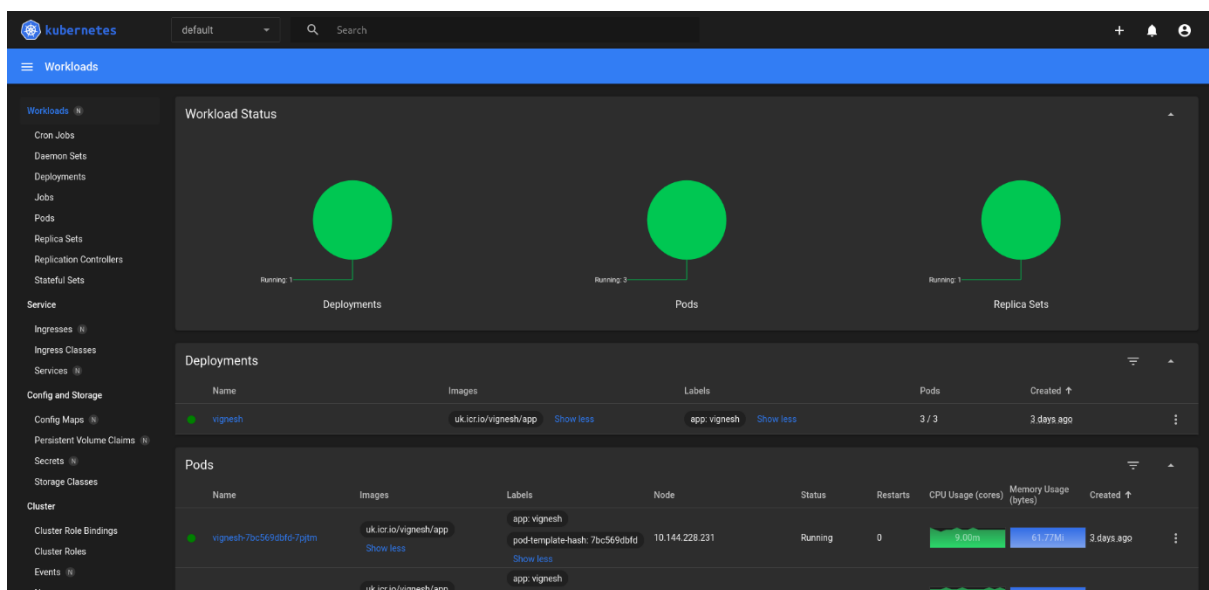
Digest	Manifest type	Tags	Created	Size	Security status
d40a176bf0ab	Docker	latest	4 days ago	435 MB	136 issues

Images:



Namespace url: `uk.icr.io/vignesh/app`

Kubernetes Dashboard



Kubernetes Dashboard:

kubernetes									
default									
Search									
Workloads									
Workloads	Deployments			Pods			Replica Sets		
Cron Jobs									
Daemon Sets									
Deployments									
Jobs									
Pods									
Replica Sets									
Replication Controllers									
Stateful Sets									
Service									
Ingresses									
Ingress Classes									
Services									
Config and Storage									
Config Maps									
Persistent Volume Claims									
Secrets									
Storage Classes									
Cluster									
Cluster Role Bindings									
Cluster Roles									
Events									
Namespaces									
Deployments									
NameImagesLabelsPodsCreated									
vigneshuk.icr.io/vignesh/appapp: vignesh3 / 33 days ago									
Pods									
NameImagesLabelsNodeStatusRestartsCPU Usage (cores)Memory Usage (bytes)Created									
vignesh-7bc569dbfd-7jpmuk.icr.io/vignesh/appapp: vignesh10.144.228.231Running09.00m61.77Mi3 days ago									
vignesh-7bc569dbfd-4ymguk.icr.io/vignesh/appapp: vignesh10.144.228.231Running109.00m61.39Mi3 days ago									
vignesh-7bc569dbfd-mq2fuk.icr.io/vignesh/appapp: vignesh10.144.228.231Running09.00m62.23Mi3 days ago									
Replica Sets									
NameImagesLabelsPodsCreated									
vignesh-7bc569dbfduk.icr.io/vignesh/appapp: vigneshpod-template-hash: 7bc569dbfd3 / 33 days ago									

IP Address: 159.122.181.55

NodePort: 30055

Public access URL: <http://159.122.181.55:30055/>