Container Registry

Overview

Every CompactHive tenant gets a private container registry backed by Harbor. It stores the images your CI pipeline builds. Your Kubernetes namespace is pre-configured with pull credentials, so deployed apps can pull images automatically.

Property	Value
Public URL	`registry.compacthive.dev`
Protocol	Docker Registry v2 (OCI compatible)
Auth	Robot account per tenant (auto-generated)
TLS	HTTPS from your machine; plain HTTP internally inside the cluster

Storage quotas

Tier	Storage
Basic	1 GB
Team	5 GB
Pro	10 GB
Business	25 GB
Enterprise	100 GB

Find your credentials

Go to portal → **Connect**. Under "Container Registry" you'll see the **Registry URL**, your **Project Name** (your isolated Harbor project), **Username** (robot account), and **Password** (click to reveal).

Push an image manually

```
docker login registry.compacthive.dev -u YOUR_USERNAME -p YOUR_PASSWORD
docker tag my-app:latest registry.compacthive.dev/YOUR_PROJECT/my-app:latest
docker push registry.compacthive.dev/YOUR_PROJECT/my-app:latest
```

Pull in Kubernetes

Your namespace has an `imagePullSecret` already configured on the `default` ServiceAccount. Any Deployment using the default ServiceAccount pulls from your registry automatically — no extra configuration needed.

View registry contents

Go to portal → **Registry** to see your repositories, tags, and storage usage.

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