

Upload Image To IBM Container

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Team ID	PNT2022TMID01682
Project Name	PLASMA DONOR APPLICATION

CREATING REPOSITORY IN IBM CLOUD:

Create repository

1. Tag an image to point to this registry. Choose a local image, target namespace, and target repository.

```
docker tag <local_image> icr.io/<my_namespace>/<my_repo>
```

2. Push the tagged image.

```
docker push icr.io/<my_namespace>/<my_repo>
```

UPLOAD IMAGE TO IBM CONTAINER REGISTRY:

The screenshot displays the IBM Container Registry interface. On the left, a sidebar contains navigation links: 'Quick start', 'Namespaces' (with a count of 1), 'Repositories' (with a count of 1), 'Images' (with a count of 1), 'Trash' (with a count of 0), and 'Settings'. The main content area is titled 'Repositories'. At the top of this area, there is a 'Location' dropdown menu set to 'Global'. Below this is a search bar with a magnifying glass icon and the text 'Search'. To the right of the search bar are icons for refresh, settings, and a blue 'Create' button with a plus sign. A table lists the repositories with columns: 'Name', 'Image count', 'Namespace', and 'Last updated'. One repository is listed: 'app' (with a small icon) in the 'myproj1' namespace, containing 1 image, and was updated '1 hour ago'. Below the table, there is a pagination bar showing 'Items per page: 25' and '1-1 of 1 item'. On the far right of the pagination bar are dropdowns for '1' and '1 of 1 page', along with navigation arrows.

Name	Image count	Namespace	Last updated
app icr.io/myproj1/app	1	myproj1	1 hour ago