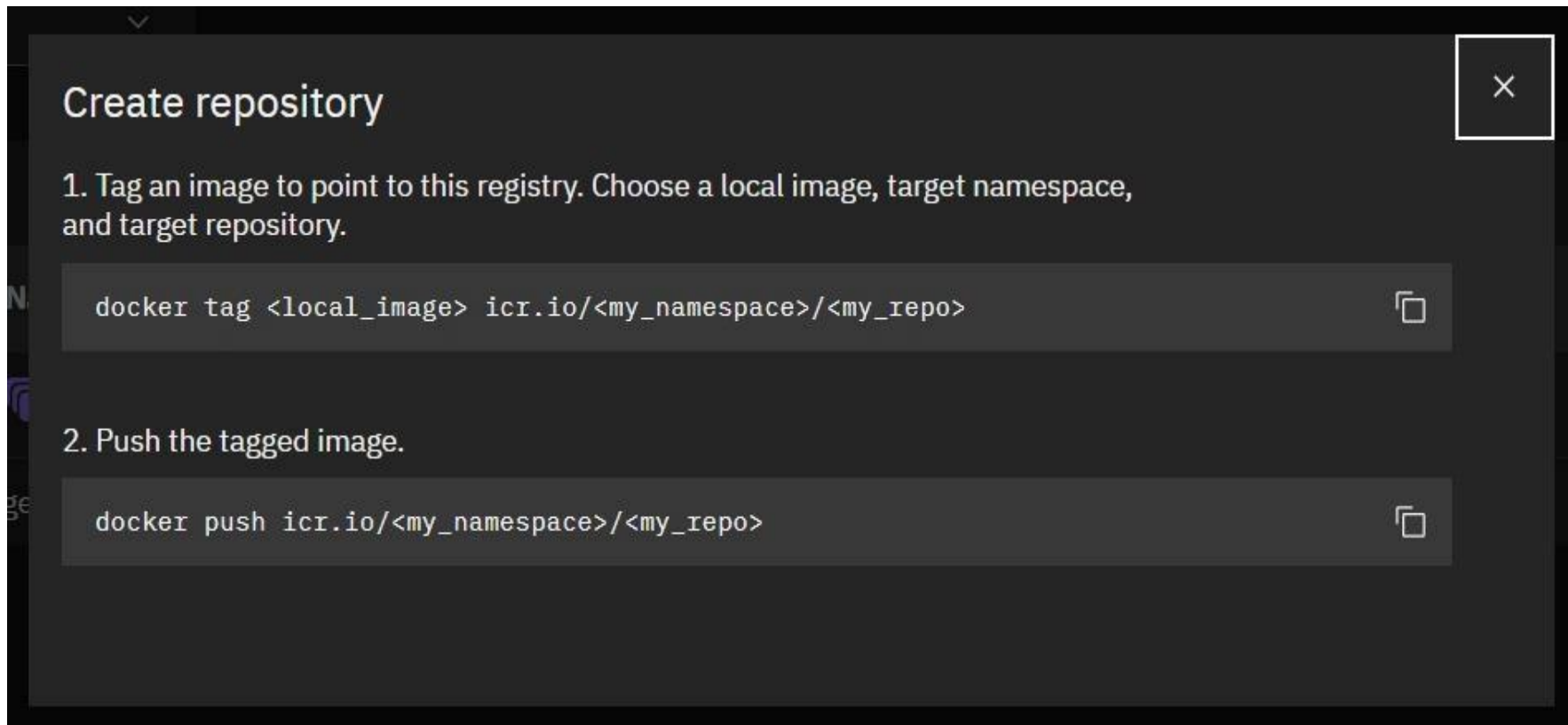


Upload Image To IBM Container

CREATING REPOSITORY IN IBM CLOUD:



The screenshot shows a dark-themed dialog box titled "Create repository" with a close button (X) in the top right corner. It contains two numbered steps for creating a repository in IBM Cloud. Step 1 instructs the user to tag a local image with a specific Docker command. Step 2 instructs the user to push the tagged image with another Docker command. Both commands are displayed in a code block with a copy icon to the right.

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 shows the IBM Cloud Container Registry interface. The left sidebar contains navigation links: Container Registry, Quick start, Namespaces (1), Repositories (1), Images (1), Trash (0), and Settings. The main content area is titled 'Repositories' and includes a 'Location' dropdown set to 'Global'. Below this is a search bar and a 'Create +' button. A table lists the repositories:

<input type="checkbox"/>	Name	Image count	Namespace	Last updated
<input type="checkbox"/>	 ibmproj icr.io/myproj/ibmproj	1	myproj	4 days ago

At the bottom of the table, there is a pagination bar showing 'Items per page: 25', '1-1 of 1 item', and navigation controls for 1 page.