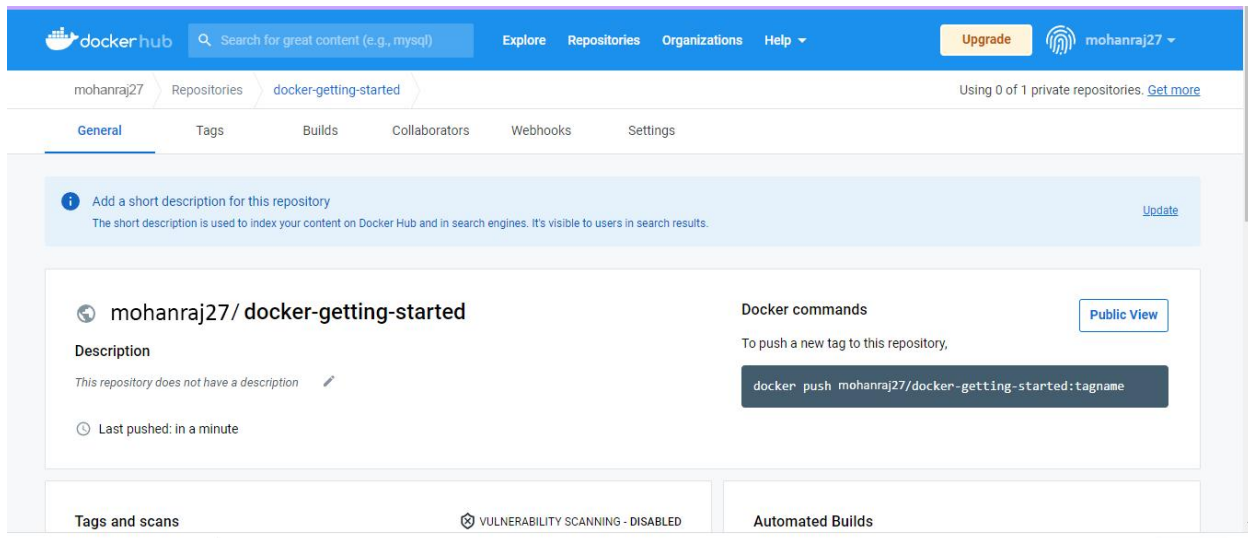


ASSIGNMENT 4

OUTPUT

Team ID	PNT2022TMID01341
Project Name	PERSONAL EXPENSE TRACKER APPLICATION



The screenshot shows the Docker Hub interface for a repository named 'mohanraj27/docker-getting-started'. The top navigation bar includes the Docker Hub logo, a search bar, and links for Explore, Repositories, Organizations, and Help. The user profile 'mohanraj27' is visible in the top right corner. The repository page has tabs for General, Tags, Builds, Collaborators, Webhooks, and Settings. A notification banner at the top of the repository page prompts the user to add a short description. The repository name 'mohanraj27/docker-getting-started' is displayed prominently. Below the name, there is a 'Description' section which currently shows 'This repository does not have a description'. To the right, the 'Docker commands' section provides instructions on how to push a new tag, with a code block showing the command: `docker push mohanraj27/docker-getting-started:tagname`. At the bottom, there are sections for 'Tags and scans' (with a note that vulnerability scanning is disabled) and 'Automated Builds'.

dockerhub Search for great content (e.g., mysql) Explore Repositories Organizations Help Upgrade mohanraj27

mohanraj27 Repositories docker-getting-started Using 0 of 1 private repositories. [Get more](#)

General Tags Builds Collaborators Webhooks Settings

Add a short description for this repository
The short description is used to index your content on Docker Hub and in search engines. It's visible to users in search results. [Update](#)

mohanraj27/docker-getting-started

Description
This repository does not have a description [Edit](#)

Last pushed: in a minute

Docker commands [Public View](#)
To push a new tag to this repository,
`docker push mohanraj27/docker-getting-started:tagname`

Tags and scans [VULNERABILITY SCANNING - DISABLED](#) **Automated Builds**

```
Windows PowerShell

PS C:\Users\ELCOT> docker run -d -p 80:80 docker/getting-started
Unable to find image 'docker/getting-started:latest' locally
latest: Pulling from docker/getting-started
df9b938f04a: Pull complete
50672b0f6dd: Pull complete
4b639e5c3b3: Pull complete
061ed9e2b976: Pull complete
bc19f3e8eeb1: Pull complete
4071be97c256: Pull complete
79b586f1a54b: Pull complete
0c9722f92d6: Pull complete
Digest: sha256:b558be874169471bd4e65bd6eac8c303b271a7ee8553ba47481b73b2bf597aae
Status: Downloaded newer image for docker/getting-started:latest
2182b1ae4336b84246f7afc7d0a2ca6153ba6eac46054f3c2e104bcdca1f94
PS C:\Users\ELCOT> docker push razorops/flask_with_form:latest
The push refers to repository [docker.io/razorops/flask_with_form]
An image does not exist locally with the tag: razorops/flask_with_form
PS C:\Users\ELCOT> docker push docker/getting-started:latest mohanraj27/getting-started:latest
"docker push" requires exactly 1 argument.
See 'docker push --help'.

Usage:  docker push [OPTIONS] NAME[:TAG]

Push an image or a repository to a registry
PS C:\Users\ELCOT> docker login
Authenticating with existing credentials...
Login Succeeded

Logging in with your password grants your terminal complete access to your account.
For better security, log in with a limited-privilege personal access token. Learn more at https://docs.docker.com/go/access-tokens/
PS C:\Users\ELCOT> docker tag docker/getting-started:latest mohanraj27/getting-started:latest
PS C:\Users\ELCOT> docker push mohanraj27/getting-started:latest
The push refers to repository [docker.io/mohanraj27/getting-started:latest]
d7c8e7cb887c: Mounted from docker/getting-started
c28132dd9eb8: Mounted from docker/getting-started
b991d80c3ef2: Mounted from docker/getting-started
8df6b63c60d4: Mounted from docker/getting-started
d63b53686463: Mounted from docker/getting-started
c0b09410617a: Mounted from docker/getting-started
be9057e6dae4: Mounted from docker/getting-started
4fc242d58285: Mounted from docker/getting-started
latest: digest: sha256:18dbel1d4dc9fc72acca15d6dbe2734009adb45a2a28a45336bcc0ca2b3ff5d7 size: 1990
PS C:\Users\ELCOT> docker images
REPOSITORY              TAG         IMAGE ID      CREATED      SIZE
docker/getting-started   latest      cb90f98fd791  7 months ago 28.8MB
mohanraj27/getting-started:latest
t            cb90f98fd791  7 months ago 28.8MB
PS C:\Users\ELCOT>
```

Containers

Images

Volumes

Dev Environments BETA

Extensions BETA

Add Extensions

Images on disk

Last refresh: about 1 hour ago 2 images 0 Bytes total size Refresh to see disk usage Clean up

Images Give feedback

LOCAL

REMOTE REPOSITORIES

☐ In use only

NAME ↑	TAG	IMAGE ID	CREATED	SIZE
docker/getting-started	IN USE latest	cb90f98fd791	7 months ago	28.78 MB
mohanraj27/docker-getting...	IN USE latest	cb90f98fd791	7 months ago	28.78 MB

RAM 1.57GB

CPU 1.75%

Connected to Hub

v4.13.1