

1.pull an image from docker hub and run it in docker playground.

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Command Prompt
C:\Users\SUNDAR>docker login
[2022-11-08T03:06:35.781568600Z][docker-credential-desktop][W] Windows version might not be up-to-date: The system cannot find the file specified.
Authenticating with existing credentials...
Login did not succeed, error: Error response from daemon: open \\.\pipe\docker_engine_linux: The system cannot find the file specified.
Login with your Docker ID to push and pull images from Docker Hub. If you don't have a Docker ID, head over to https://hub.docker.com to create one.
Username (hemavathi1): ^V
Password:
Error: Password Required

C:\Users\SUNDAR>docker run -d -p 88:88 docker/getting-started
Unable to find image 'docker/getting-started:latest' locally
[2022-11-08T03:17:13.608676200Z][docker-credential-desktop][W] Windows version might not be up-to-date: The system cannot find the file specified.
latest: Pulling from docker/getting-started
df9b9388f04a: Pull complete
5867cba5fcbd: Pull complete
4b639e65cb3b: Pull complete
061ed9e2b976: Pull complete
bc19f3e8eeb1: Pull complete
4071be97c256: Pull complete
79b586f1a54b: Pull complete
0c9732f525d6: Pull complete
Digest: sha256:b558be874169471bd4e65bd6eac8c303b271a7ee8553ba47481b73b2bf597aae
Status: Downloaded newer image for docker/getting-started:latest
3ea8edefcb15d163ea5229928e841df8f4c86978728fda6feb6410f2817bb408

C:\Users\SUNDAR>docker container run alpine echo "Hello"
Hello

C:\Users\SUNDAR>
```

