

Ask Gordon BETA

Containers

Images

Volumes

Kubernetes

Builds

Models

MCP Toolkit BETA

Docker Hub

Docker Scout

Extensions

## Containers [Give feedback](#)

Container CPU usage ⓘ

No containers are running.

Container memory usage ⓘ

No containers are running.

[Show charts](#)

Search



☐ Only show running containers



Name

Container ID ↑

Image

Port(s)

CPU (%)

Last started

Actions

### Terminal

```
PS C:\Users\banti> docker pull alpine
Using default tag: latest
latest: Pulling from library/alpine
Digest: sha256:25109184c71bdad752c8312a8623239686a9a2071e8825f20acb8f2198c3f659
Status: Image is up to date for alpine:latest
docker.io/library/alpine:latest
PS C:\Users\banti> docker tag alpine banti3854/ap1:v1.1
PS C:\Users\banti> docker login
Authenticating with existing credentials... [Username: banti3854]
```

**Info** → To login with a different account, run 'docker logout' followed by 'docker login'

Login did not succeed, error: Error response from daemon: Get "https://registry-1.docker.io/v2/": tls: failed to verify certificate: x509: certificate signed by unknown authority  
Failed to start web-based login - falling back to command line login...

Log in with your Docker ID or email address 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.  
You can log in with your password or a Personal Access Token (PAT). Using a limited-scope PAT grants better security and is required for organizations using SSO. Learn more at <https://docs.docker.com/go/access-tokens/>



Windo...



Engine running



RAM 1.08 GB CPU 0.08% Disk: 2.99 GB used (limit 1006.85 GB)

> Terminal

[Update available](#)

19°C  
Sunny



Search



12:30 PM  
2/11/2026

Ask Gordon BETA

Containers

Images

Volumes

Kubernetes

Builds

Models

MCP Toolkit BETA

Docker Hub

Docker Scout

Extensions

## Containers [Give feedback](#)

Container CPU usage

No containers are running.

Container memory usage

No containers are running.

[Show charts](#)



☐ Only show running containers

<input type="checkbox"/>	Name	Container ID	Image	Port(s)	CPU (%)	Last started	Actions
--------------------------	------	--------------	-------	---------	---------	--------------	---------

### Terminal

```
Error response from daemon: Get "https://registry-1.docker.io/v2/": unauthorized: incorrect username or password
PS C:\Users\banti> docker run -it --name ai banti3854/ap1:v1.1
/ # apt update
/bin/sh: apt: not found
/ # apk update
WARNING: updating and opening https://dl-cdn.alpinelinux.org/alpine/v3.23/main/x86_64/APKINDEX.tar.gz: TLS: server certificate not trusted
v3.23.3-85-g9c9ed52d1c6 [https://dl-cdn.alpinelinux.org/alpine/v3.23/community]
1 unavailable, 0 stale; 21720 distinct packages available
/ # apk add php
(1/9) Installing php84-common (8.4.17-r0)
(2/9) Installing argon2-libs (20190702-r5)
(3/9) Installing ncurses-terminfo-base (6.5_p20251123-r0)
(4/9) Installing libncursesw (6.5_p20251123-r0)
(5/9) Installing libedit (20251016.3.1-r0)
(6/9) Installing pcre2 (10.47-r0)
(7/9) Installing xz-libs (5.8.2-r0)
(8/9) Installing libxml2 (2.13.9-r0)
(9/9) Installing php84 (8.4.17-r0)
Executing busybox-1.37.0-r30.trigger
OK: 18.7 MiB in 25 packages
/ # php -v
```



Windo...



Engine running



RAM 1.11 GB CPU 0.08% Disk: 2.99 GB used (limit 1006.85 GB)

> Terminal

Update available

19°C  
Sunny



12:30 PM  
2/11/2026

Ask Gordon BETA

Containers

Images

Volumes

Kubernetes

Builds

Models

MCP Toolkit BETA

Docker Hub

Docker Scout

Extensions

## Containers [Give feedback](#)

Container CPU usage ⓘ

No containers are running.

Container memory usage ⓘ

No containers are running.

[Show charts](#)

Search



Only show running containers



Name

Container ID ↑

Image

Port(s)

CPU (%)

Last started

Actions

### Terminal

```
(2/9) Installing argon2-libs (20190702-r5)
(3/9) Installing ncurses-terminfo-base (6.5_p20251123-r0)
(4/9) Installing libncursesw (6.5_p20251123-r0)
(5/9) Installing libedit (20251016.3.1-r0)
(6/9) Installing pcre2 (10.47-r0)
(7/9) Installing xz-libs (5.8.2-r0)
(8/9) Installing libxml2 (2.13.9-r0)
(9/9) Installing php84 (8.4.17-r0)
Executing busybox-1.37.0-r30.trigger
OK: 18.7 MiB in 25 packages
/ # php -v
PHP 8.4.17 (cli) (built: Jan 20 2026 19:04:32) (NTS)
Copyright (c) The PHP Group
Built by Alpine Linux aports
Zend Engine v4.4.17, Copyright (c) Zend Technologies
/ # exit
PS C:\Users\banti> docker stop ai
docker : The term 'docker' is not recognized as the name of a cmdlet, function, script file, or operable program. Check the spelling of the
name, or if a path was included, verify that the path is correct and try again.
At line:1 char:1
+ docker stop ai
+ ~~~~~
```



Windo...



Engine running



RAM 1.12 GB CPU 0.00% Disk: 2.99 GB used (limit 1006.85 GB)

> Terminal

[Update available](#)

19°C  
Sunny



Search



12:30 PM  
2/11/2026

Ask Gordon BETA

Containers

Images

Volumes

Kubernetes

Builds

Models

MCP Toolkit BETA

Docker Hub

Docker Scout

Extensions

## Containers [Give feedback](#)

Container CPU usage

No containers are running.

Container memory usage

No containers are running.

[Show charts](#)

Search



☐ Only show running containers



Name

Container ID

Image

Port(s)

CPU (%)

Last started

Actions

### Terminal

```
PS C:\Users\banti> dcoker stop ai
dcoker : The term 'dcoker' is not recognized as the name of a cmdlet, function, script file, or operable program. Check the spelling of the
name, or if a path was included, verify that the path is correct and try again.
At line:1 char:1
+ dcoker stop ai
+ ~~~~~
/bin/sh: php: not found
/ # exit
PS C:\Users\banti> docker push banti3854/ap1:v1.1
The push refers to repository [docker.io/banti3854/ap1]
589002ba0eae: Layer already exists
v1.1: digest: sha256:59855d3dceb3ae53991193bd03301e082b2a7faa56a514b03527ae0ec2ce3a95 size: 1022

Info -> Not all multiplatform-content is present and only the available single-platform image was pushed
sha256:25109184c71bdad752c8312a8623239686a9a2071e8825f20acb8f2198c3f659 -> sha256:59855d3dceb3ae53991193bd03301e082b2a7faa56a514b03527a
e0ec2ce3a95
PS C:\Users\banti>
```



Windo...



>\_ Terminal [Update available](#)

Engine running | RAM 1.14 GB CPU 0.17% Disk: 2.99 GB used (limit 1006.85 GB)

