03:41:57

CLOSE SESSION

Instances   bui   sett

+ ADD NEW INSTANCE

192.168.0.28
node1

cdbuqoe0_cdbv24u3tccg009sel0g

IP
192.168.0.28   OPEN PORT

Memory   CPU

SSH
ssh ip172-18-1-162-cdbuqoe0qau000ddsegg@direct.labs.pl   content_copy

DELETE   insert_chr

```
$ docker pull docker/getting-started
Using default tag: latest
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
docker.io/docker/getting-started:latest
[node1] (local) root@192.168.0.28 ~
$ docker run -dp 80:80 docker/getting-started
ab2bf1a20f94991390dca336a2e087e7280f31c25ef2f0e3f9c9812a6fee0706
[node1] (local) root@192.168.0.28 ~
$
```

Containers

Images

Volumes

Dev Environments BETA

Extensions BETA

Add Extensions

Containers   Give Feedback

A container packages up code and its dependencies so the application runs quickly and reliably from one computing environment to another. Learn more

Showing 2 items   Search

		NAME	IMAGE	STATUS	PORT(S)	STARTED	ACTIONS
☐		great_dirac ebef0850af2d	hello-world:latest	Exited	-		▶ ⋮ 🗑
☐		affectionate_williamson b83405e5fc9e	docker/getting-started:latest	Running	80	3 minutes ago	■ ⋮ 🗑

RAM 1.68GB   CPU 0.41%   Connected to Hub   v4.12.0

Search

Getting Started

The command you just ran

Congratulations! You have started the container for this tutorial! Let's first explain the command that you just ran. In case you forgot, here's the command:

```
docker run -d -p 80:80 docker/getting-started
```

You'll notice a few flags being used. Here's some more info on them:

- `-d` - run the container in detached mode (in the background)
- `-p 80:80` - map port 80 of the host to port 80 in the container
- `docker/getting-started` - the image to use

> **Pro tip**
>
> You can combine single character flags to shorten the full command. As an example, the command above could be written as:
>
> ```
> docker run -dp 80:80 docker/getting-started
> ```