






Scaling Php /

Digital Ocean

<http://scaling-php.do.foxteck.org>

Name	IP Address	Created ▲	Tags	
 phpjalisco-scaling-php-2 512 MB / 20 GB Disk / SFO2 - Ubuntu 16.04.2 x64	138.68.251.157	1 minute ago	phpjalisco-scaling-...	More ▼
 phpjalisco-scaling-php 512 MB / 20 GB Disk / SFO2 - Ubuntu 16.04.2 x64	165.227.4.182	17 minutes ago	phpjalisco-scaling-...	More ▼



 **phpjalisco-scaling-php**
SFO2 / 2 Droplets / 138.68.36.51

[Droplets](#) [Graphs](#) [Settings](#)

1/2
Healthy Droplets

phpjalisco-scaling-php
Tag

Edit Tag

Name	Status	IP Address	Downtime	Queue	Health Checks	
 phpjalisco-scaling-php 512 MB / 20 GB / SFO2	● Healthy	10.138.168.221	1493s	0	100%	More ▼
 phpjalisco-scaling-php-2 512 MB / 20 GB / SFO2	▼ Down	10.138.168.201	1524s	0	100%	More ▼



Scaling Php /

Δ now

```
$ now -docker -token=$NOW_TOKEN -e RETHINK_DB=$RETHINKDB_SERVER \  
    -e RETHINKDB_DB=$RETHINKDB_DB \  
    -e RETHINKDB_PASS=@RETHINKDB_PASS \  
    ...
```

> Deployment complete!

```
$ now scale `%%+v` 1 5
```

Δ now scale <url> <min> [max]

```
$ now alias `%%+v` your.cool.domain
```

Δ now alias <ls | set | rm> <deployment> <alias>