

Introduction

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Scale the app

Declare app dependencies

Run the app locally

Push local changes

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Start a one-off dyno

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View logs

Heroku treats logs as streams of time-ordered events aggregated from the output streams of all your app and Heroku components, providing a single channel for all of the events.

View information about your running app using one of the logging commands, `heroku logs --tail` :

```
> heroku logs --tail
2014-07-07T11:42:26.829065+00:00 heroku[web.1]: Starting process with command `bundle exec puma -t 5:5 -p ${PORT:-3000} -e ${RACK_ENV}
2014-07-07T11:42:35.334415+00:00 app[web.1]: I, [2014-07-07T11:42:35.334301 #2] INFO -- : listening on addr=0.0.0.0:19146 fd=9
2014-07-07T11:42:35.707657+00:00 app[web.1]: I, [2014-07-07T11:42:35.707293 #5] INFO -- : worker=0 ready
2014-07-07T11:42:35.772074+00:00 app[web.1]: I, [2014-07-07T11:42:35.771727 #11] INFO -- : worker=2 ready
2014-07-07T11:42:35.767750+00:00 app[web.1]: I, [2014-07-07T11:42:35.764688 #2] INFO -- : master process ready
2014-07-07T11:42:35.777268+00:00 app[web.1]: I, [2014-07-07T11:42:35.777006 #8] INFO -- : worker=1 ready
2014-07-07T11:42:35.618291+00:00 heroku[web.1]: State changed from starting to up
```

Visit your application in the browser again, and you'll see another log message generated.

Press `Control + c` to stop streaming the logs.

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I've learned how to see my logs (view-logs)

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