## Chaos Engineering: Bootcamp

A few quick tips to improve your experience and turbo-charge your Chaos Engineering learning journey

## □ Before the Bootcamp starts:

- □ Install Zoom and Slack
- Join over 4000 engineers in the Chaos Engineering Slack: gremlin.com/slack
- □ Get your laptop/computer ready to participate. You will just need the internet and a web browser for this hands-on Bootcamp.
- □ Check you can access the following links:
  - gremlin.com
  - □ datadog.com
- During the Bootcamp: You don't need a webcam/mic to participate but it does make it more fun! We will have mine turned on of <a href="mailto:selfabor">selfabor</a>.
- □ After the Bootcamp: Stay in touch with everyone you met via your Bootcamp channel in the Chaos Slack. We'll be in there and we are happy to help you continue your learning journey!



## What to expect:

We are excited to meet you all for some fun with Chaos Engineering!

This the agenda:

Time	Agenda Item
30 minutes	Introduction + Laying the Foundations
60 minutes	Chaos Engineering Hands-On Lab
20 minutes	Achieving Success: Break Through
10 minutes	Q&A

In our hands-on activities, you'll get a chance to use Gremlin & DataDog and work in groups of 4 (we will assign you to groups automagically).

Want to know more? Check out the Roles page (next).

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In our groups of four, we will be running attacks on a pre-built demo e-commerce store (a hipster shop!). Each of you will have a role as outlined below. Start thinking about what role you'd like to play in your group.



**The Chaos General:** This person is the decision-maker. They call the experiment schedule, decide when abort conditions are met, and otherwise own the exercise.

**The Chaos Commander:** This person is responsible for implementing and executing experiments using the Gremlin application.

**The Chaos Scribe:** This person is responsible for recording the experiments and results on the Notes & Observation section of the Gremlin application.

**The Chaos Observer:** This person will work with the scribe to gather data and correlate the effects of the experiments using monitoring, observability, alerting tools and verifying the user experience.