



# Create an open source program

 The GitHub Training Team

Learn how to work alongside the open source communities that build software you're already using, and put your business at the forefront of the world's most innovative and secure code.

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Did you know that many organizations including industry innovators like Microsoft, Google, and Facebook, have established open source programs? Immersing your company in open source culture is a competitive advantage that will allow you to hire the best talent, decrease risk, and innovate by increasing your shipping speed.

An open source program empowers anyone within your organization to determine when code should be made public and helps them safely navigate the process of doing so. This course will guide you as you create that open source program. You'll establish guidance and governance for your open source program, examine what current innovators are doing, and leverage existing templates and resources. This hands-on lab will help you tackle some big questions and give you a clear path forward for becoming an open source enterprise.

## What you'll learn

In this course, we'll answer common questions like:

- How do I create an open source program at my organization?

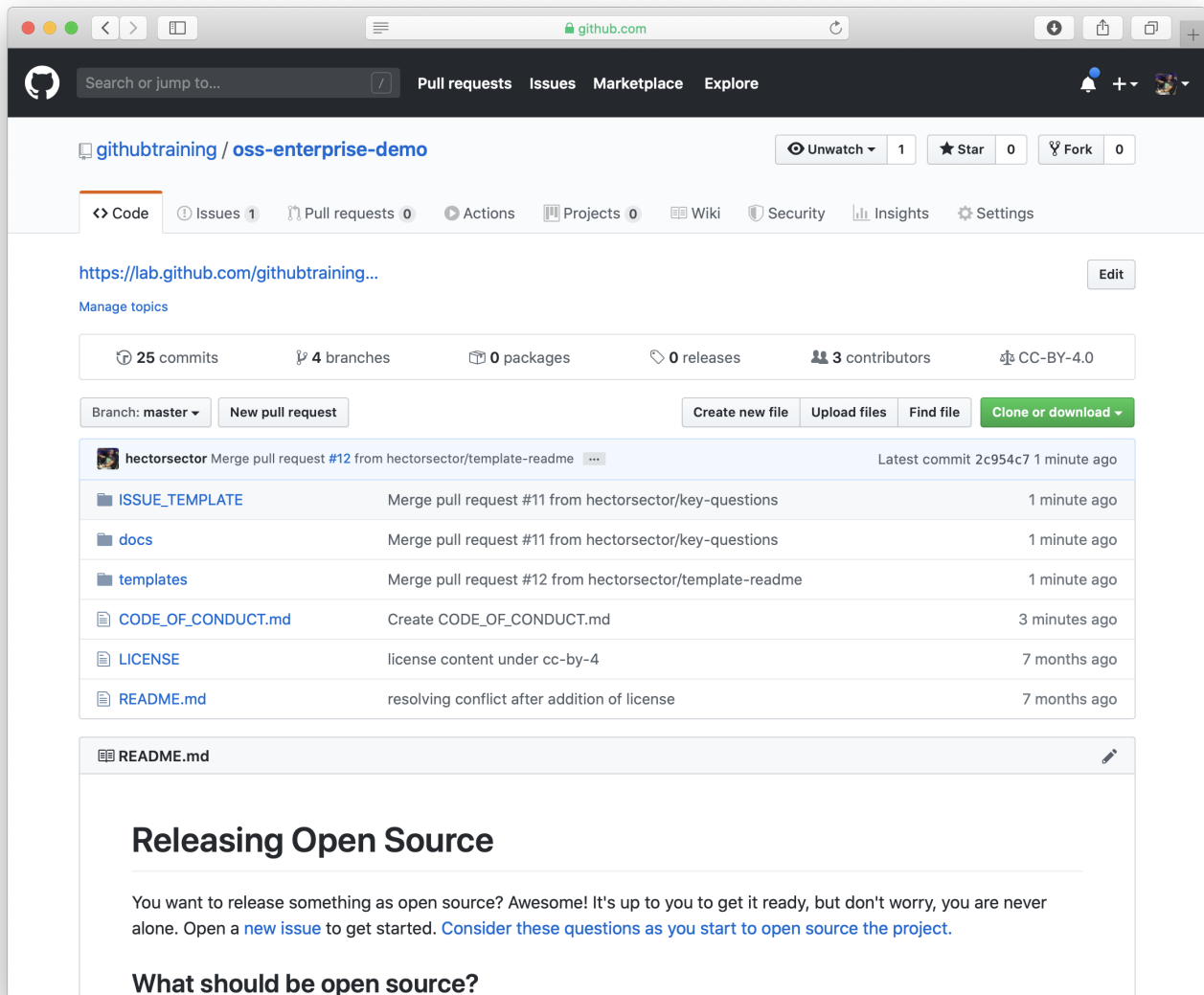
- Why is an open source program beneficial?
- How do I create discoverable repositories?
- What's a code of conduct?
- How do I create a communication plan for my open source program?
- What is a maintainer guide and how do I create one?
- How should we license our projects?
- What licenses should we consume?
- What should be in a template `README` for my organization's repositories?

After taking this course, you'll be able to:

- Assess your organization's existing open source efforts
- Establish the goals of an open source program
- Create a repository for your open source program, complete with contributing and communication guidelines, codes of conduct, templates, and maintainer guides
- Abide by existing open source licenses
- Choose a license for releasing an open source project

## What you'll build

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- Completed [source repository](#) showing the templates added throughout the course.

## Prerequisites

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We recommend you first complete the following courses:

- [InnerSource fundamentals](#) to learn how InnerSource and open source are different but related concepts. A strong InnerSource culture could be the perfect precursor to a successful open source program.
- [Reviewing pull requests](#) to learn how to work in GitHub pull requests, which are used throughout this course.

## Projects used

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This course uses all original content, we didn't use any open source projects to create it.

## Audience

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► Steps to complete this course 10

## Tags

● Open source ● Enterprise ● Licensing ● Templates ● Guidelines

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## Average time to complete

69 minutes

## Free

All public courses on Learning Lab are ~~BOG~~.

## Get help

[Post on the GitHub Community Forum](#)

## Latest release

March 3, 2020

## Learning Paths that include this course

### 🚀 Become an open source enterprise

by [The GitHub Training Team](#)

Learn about open source in the enterprise. It's about more than just contributing!

## Users who took this course also took

### 📖 GitHub Actions: Hello World

by [The GitHub Training Team](#)

Create a GitHub Action and use it in a workflow.

### 📖 InnerSource fundamentals

by [The GitHub Training Team](#)

Organizations of all sizes and in all industries are chatting about InnerSource concepts. This...

### 📖 Security

by [The GitHub Training Team](#)

Learn secure coding practices to keep your project's code safe.



## What is GitHub Learning Lab?

Learn new skills by completing fun, realistic projects in your very own GitHub repository.

Ready to start learning?

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