

7 things I learned from starting an open source project

By *Rianne Schestowitz*

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I'm currently involved?heavily involved?in Enarx, an open source (of course!) project to support running sensitive workloads on untrusted hosts. I've had involvement in various open source projects over the years, but this is the first for which I'm one of the founders. We're at the stage now where we've got a fair amount of code, quite a lot of documentation, a logo, and (important!) stickers. The project will hopefully be included in a Linux Foundation group?the Confidential Computing Consortium?so things are going very well indeed.

I thought it might be useful to reflect on some of the things we did to get things going. To be clear, Enarx is a particular type of project, one that we believe has commercial and enterprise applications. It's also not mature yet, and we'll have hurdles and challenges along the way. What's more, the route we've taken won't be right for all projects, but hopefully, there's enough here to give a few pointers to other projects or people considering starting one up.

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