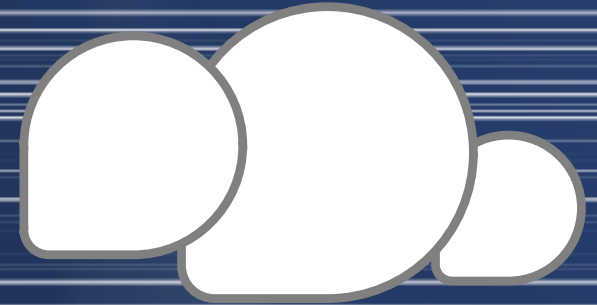


What is open source?

Open source refers to software that you can use, study, modify, and redistribute freely. Fedora, the Apache Web server, and WordPress are all examples of open source projects. Open source is not just about getting free code, however. Rather, it means you can be part of the community that shapes the projects you care about.

fedora 



Why Fedora for cloud?

Fedora's core values (Freedom, Friends, Features, First) make it the distro of choice for anyone working with the open cloud. If you're looking to be at the leading edge of cloud technologies, Fedora is where it's happening. Whether you're deploying an IaaS, PaaS, or using Linux on a public cloud like AWS, Fedora has the tech you need when you need it.

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www.fedoraproject.org



Fedora For Your Cloud

How does it help me?

By using these tools and joining the community that produces them, you'll experience benefits you can't realize from proprietary software. You'll have direct access to the technology as it develops. You'll be able to work directly with others who are driving the projects you depend on. You'll also be able to tap into an international community of users and developers who can help assist you in using and improving the software. And you'll ensure that the projects you depend on continue to thrive and grow.

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