

## Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere? Import a repository.

Required fields are marked with an asterisk (\*). Owner \* Repository name \* carries umich-its-networking **ARIN** ARIN is available. Great repository names are short and memorable. Need inspiration? How about supreme-train? Description (optional) ARIN.net API scripts **Public** Anyone on the internet can see this repository. You choose who can commit. University of Michigan enterprise members can see this repository. You can choose who can commit. **Private** You choose who can see and commit to this repository. Initialize this repository with: Add a README file This is where you can write a long description for your project. Learn more about READMEs. Add .gitignore .gitignore template: Python 🔻 Choose which files not to track from a list of templates. Learn more about ignoring files. Choose a license License: Apache License 2.0 ▼ A license tells others what they can and can't do with your code. Learn more about licenses. This will set "main as the default branch. (i) You are creating a private repository in the umich-its-networking organization (University of Michigan). Create repository