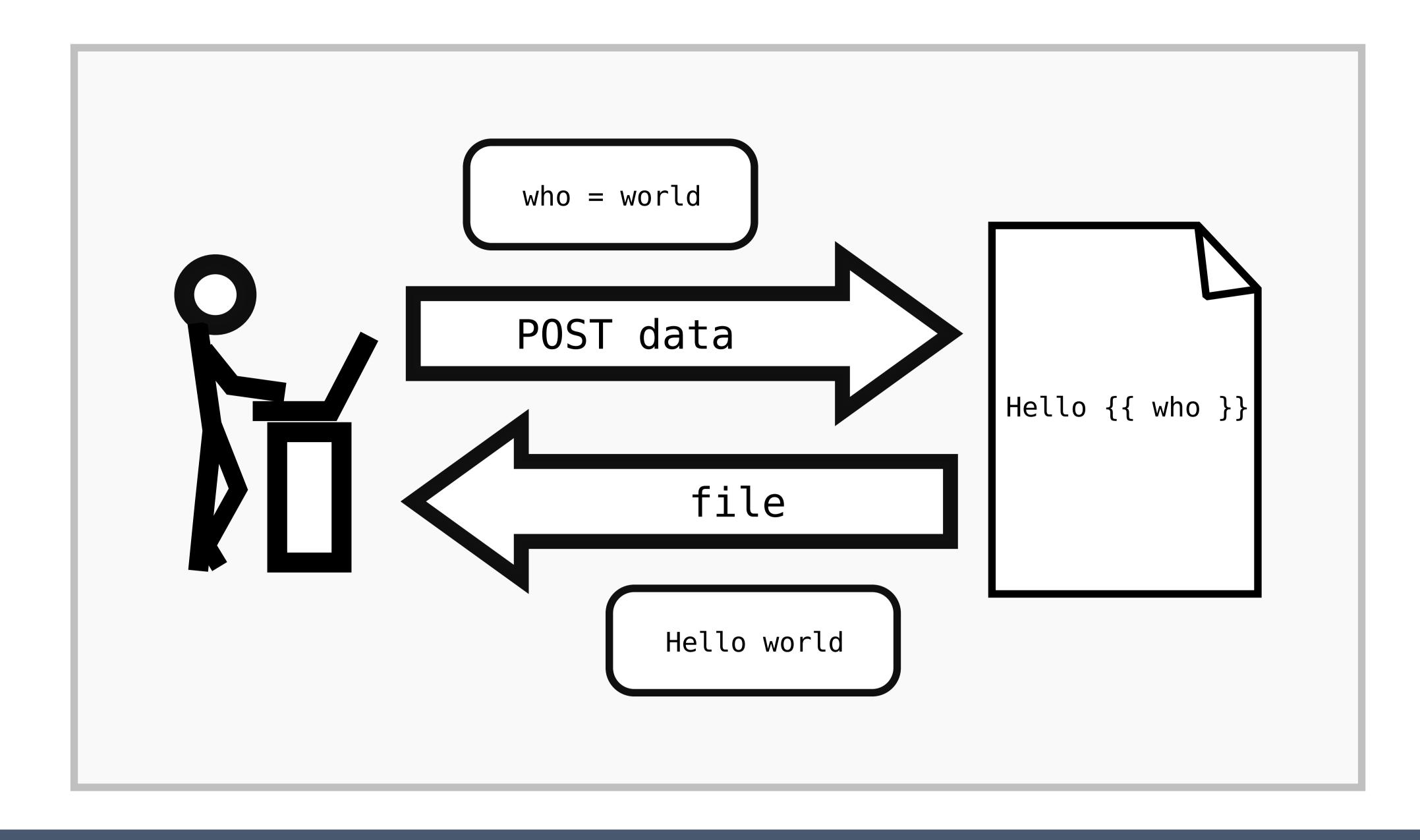
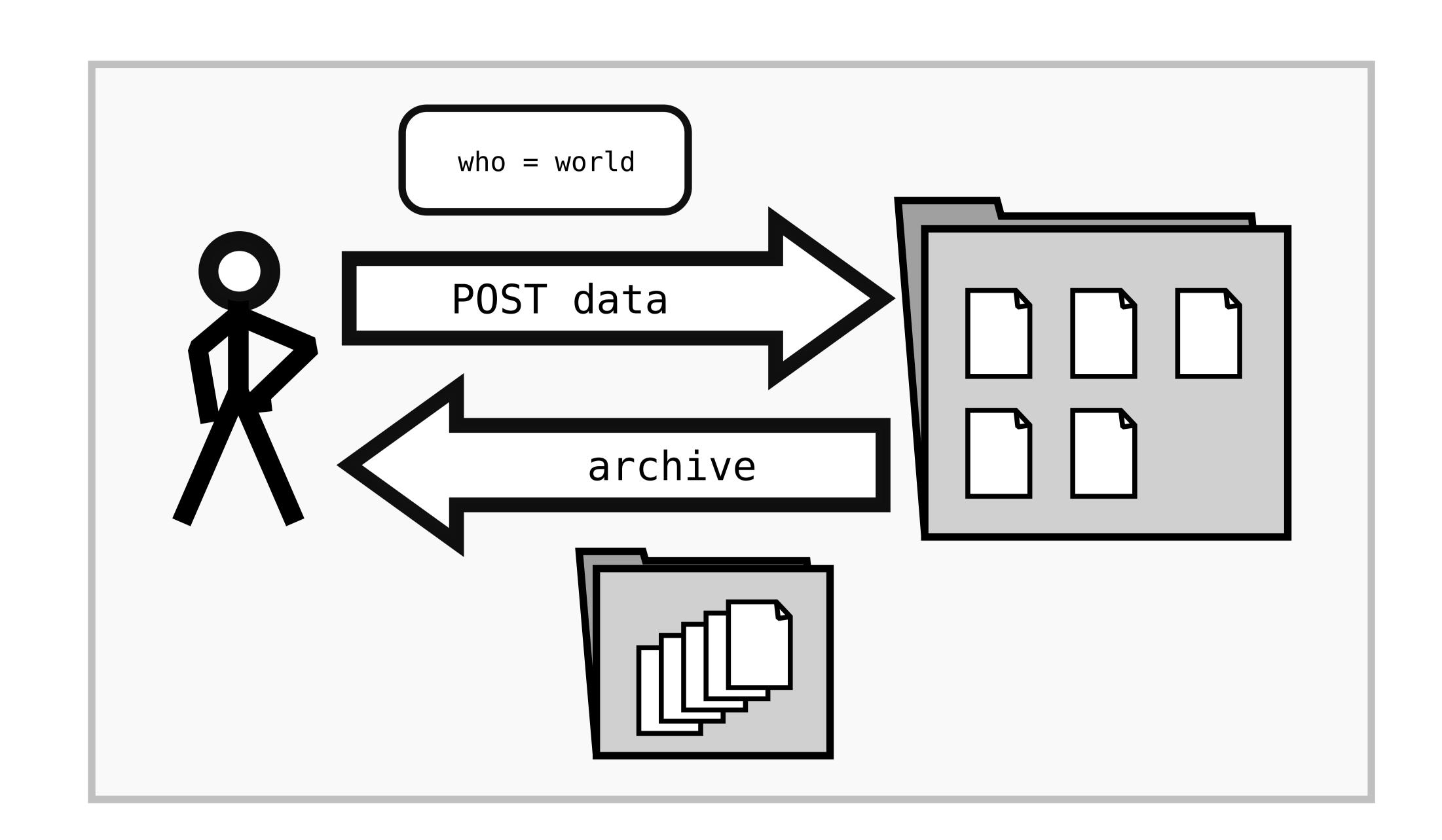
diecutter

templates as a service

Render files & directories





Generate configuration

-X POST
-d ssl=on
-d domain=example.com
https://diecutter/nginx/

tar -zxv --directory=/etc/nginx/

-X POST
--data-binary '@nginx.ini'
-H "Content-Type: text/plain"
https://diecutter/nginx/sites-available/front

> /etc/nginx/sites-available/front

Easy to automate

POST context data in file

Pick a single file in the directory

Need to see the diff? Use mercurial or git!

Generate code

curl

- -X POST
- -d django_project=demo-H accept:application/zip
- http://diecutter.io/api/+django_project+/

firefox

http://diecutter.io/sphinx-docs.html

Project

Project name

Author Author Copyright holder.

Copyright YYYY-YYYY, Author

Demo

Do you provide a demonstration as part of development sources?

With demo? Options below will have no effect if you uncheck this.

Path to demo's README

Path to demo's README

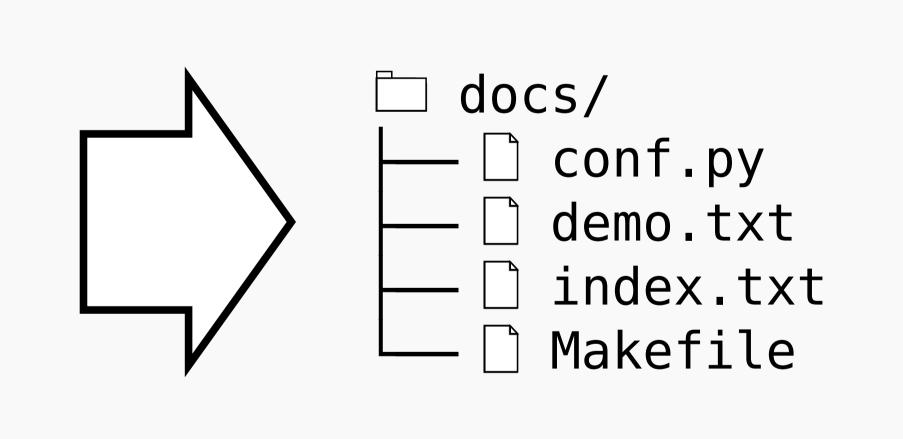
Path to demo's README ille, relative to the root of project's documentation.

Build options

The following options have effect on the generated "Makefile" or "make.bat" files.

Build command sphinx-build Build command, particularly useful if "sphinx-build" is not in path.

Build directory build Output directory for Sphinx builds, relative to the root of project's documentation.



All you need is an HTTP client

Use community templates or your own

Dynamic filenames

Dynamic trees

Online HTML client user-friendly form

Adapt

Multiple template engines

Jinja, Cheetah, Mako XML+XSLT, ERB...

Easy to deploy

Ready to use SAAS platform Simple setup of private or local servers Open-source

Templates anywhere

Local files
Online code repositories
URL

REST API

GET, PUT, DELETE templates
POST data
Display OPTIONS, PATCH defaults

KISS

Authentication, data validation, client... can be setup by combination with other tools (frontends, wsgi...)

Built as a framework

Consistent defaults Fully configurable Extensible

