
Mini-DMZ data management plan

A Data Management Plan created using DMPTool

Creators: Steven Wallace, Alice Jackson

Affiliation: Indiana University (IU)

Template: National Science Foundation (NSF)

Last modified: 05-22-2015

Copyright information:

The above plan creator(s) have agreed that others may use as much of the text of this plan as they would like in their own plans, and customize it as necessary. You do not need to credit the creator(s) as the source of the language used, but using any of the plan's text does not imply that the creator(s) endorse, or have any relationship to, your project or proposal

Mini-DMZ data management plan

Roles and responsibilities

Steven Wallace, PI, and David Hunter co-PI, will be responsible for the project's data management plan. The projects data are comprised of open source computer code stored in a public code repository. Wallace and Hunter will be responsible for ensure the code in the repository is current and available to the public.

Types of data

The project will create computer programming code used to implement the Mini-DMZ. The code will consist of python source code and bash shell scripts, in the form of text files. The data will be of modest size, less than 1MB total.

Policies for access and sharing and appropriate protection and privacy

The data is open source computer program code, and will be continuously release while in development via the github code repository.

Data storage and preservation of access

The data will be stored and archived in github. Github provides a web-based portal, as well as support for the git utility, to allow its download and use.

Additional possible data management requirements

Question not answered.