

# **Getting Help after Today**

### GENI wiki

## Pages for Instructors and Experimenters

http://groups.geni.net/geni/wiki

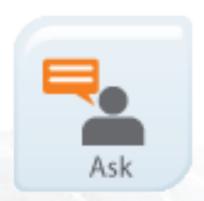


Other Ways of Finding Information

Tip: Try searching the page title index to find wiki page(s) with the information you need.



## "How To" pages



- Listed under the "Experimenters" section
- Each "How To" is a short descriptions of how to do various tasks
- New entries being added all the time

#### **Using GENI**







How to pre-reserve GENI resources (aka How to Notify GMOC)



#### Tutorials PlanetLab Index

#### Omni

- ➡ How to Specify Aggregates In Omni
- ➡ How to Specify RSpecs In Omni
- How to Add Users to an `omni\_config`

#### OpenFlow

- How to Install OVS in ProtoGENI
- How to Run OpenFlow tutorial
- How to write OpenFlow v3 rspecs
- How to run the OpenFlow Nox controller in Fedora8 (OS in many MyPlc hosts)

#### **RSpecs**

How to Convert ProtoGENI v2 to GENI v3 RSpecs





## Ways to Get Help



Sign Up for :

geni-users@googlegroups.com geni-announce@geni.net experimenters@geni.net

- Use #geni IRC chatroom
- Go over HowTo pages

http://groups.geni.net/geni/wiki/GENIExperimenter/GetHelp



# Have a question? help@geni.net

which is an email list which only goes to members of the GPO including...





Niky Riga



Vic Thomas

(However, the archive of the list is public)



## **Ways to Learn More**

- Sign up for geni-announce@geni.net 21<sup>st</sup> meeting, open to all: October 20-23, 2014, Indiana University, Bloomington
  - Planning & discussion for experimenters, software, infrastructure
  - Tutorials
  - Travel grants to US academics for participant diversity
- Computer and Networking Experimental Research Using **Testbeds (CNERT)** 
  - Co-located with ICNP 2014 (October 24, 2014)
- Train-the-TA Early Fall 2014 over WebEx/Google Hangout





# Stay in Touch!

- Let us know about your publications
  - Including MS and PhD theses
- Join us at GENI events

Join the Google+ GENI Community