**Worksheet for**

**Lab Zero: A First Experiment Using GENI**

Project Name: **<TBD>**

Slice Name: **lab0<your initials>**

Aggregate: **NYSERNet InstaGENI** (aka instageni.nysernet.org)

Login to nodes:

Client login: **ssh \_\_\_\_\_\_\_\_@\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ -p \_\_\_\_\_\_\_**

Server login: **ssh \_\_\_\_\_\_\_\_@\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ -p \_\_\_\_\_\_\_**

Fill in the blanks in the diagram below:



**Don’t forget to *delete* your resources!**

 **Worksheet for**

**Lab Zero: A First Experiment Using GENI**

Project Name: **<TBD>**

Slice Name: **lab0<your initials>**

Aggregate: **Missouri InstaGENI** (aka instageni.rnet.missouri.edu)

Login to nodes:

Client login: **ssh \_\_\_\_\_\_\_\_@\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ -p \_\_\_\_\_\_\_**

Server login: **ssh \_\_\_\_\_\_\_\_@\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ -p \_\_\_\_\_\_\_**

Fill in the blanks in the diagram below:



**Don’t forget to *delete* your resources!**

**Worksheet for**

**Lab Zero: A First Experiment Using GENI**

Project Name: **<TBD>**

Slice Name: **lab0<your initials>**

Aggregate: **Illinois InstaGENI** (aka instageni.illinois.edu)

Login to nodes:

Client login: **ssh \_\_\_\_\_\_\_\_@\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ -p \_\_\_\_\_\_\_**

Server login: **ssh \_\_\_\_\_\_\_\_@\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ -p \_\_\_\_\_\_\_**

Fill in the blanks in the diagram below:



**Don’t forget to *delete* your resources!**

**Worksheet for**

**Lab Zero: A First Experiment Using GENI**

Project Name: **<TBD>**

Slice Name: **lab0<your initials>**

Aggregate: **Clemson InstaGENI** (aka instageni.clemson.edu)

Login to nodes:

Client login: **ssh \_\_\_\_\_\_\_\_@\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ -p \_\_\_\_\_\_\_**

Server login: **ssh \_\_\_\_\_\_\_\_@\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ -p \_\_\_\_\_\_\_**

Fill in the blanks in the diagram below:



**Don’t forget to *delete* your resources!**