

# **TSCC Bootcamp: Introduction to Accessing and Running Jobs on the TSCC System**

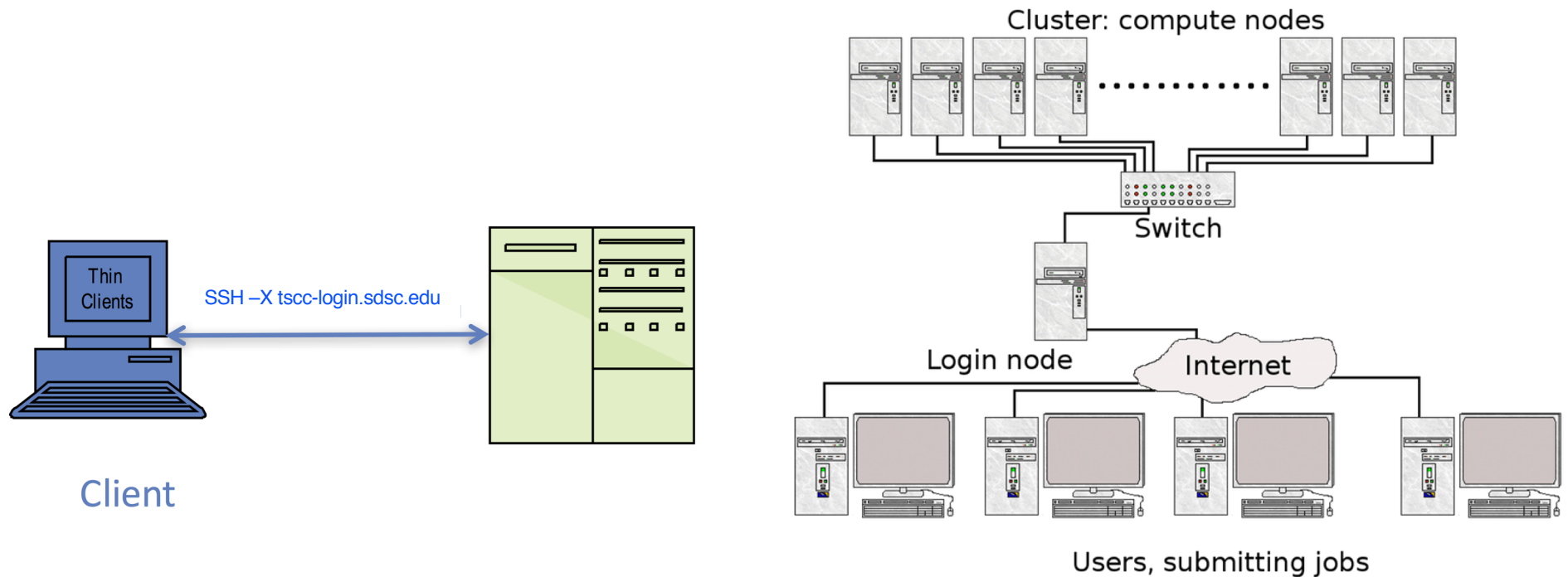
## **Logging On to TSCC**

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# Basic Information

- Comet User Guide:
  - [https://www.sdsc.edu/support/user\\_guides/comet.html](https://www.sdsc.edu/support/user_guides/comet.html)
- Online repo for companion tutorial/webinar information:
  - <https://github.com/marypthomas/sdsc-training/blob/master/introduction-to-running-jobs-on-comet/running-jobs.md>
  - Note: this is a temporary location
- You must have a comet account in order to access the system. To obtain a trial account:
  - [http://www.sdsc.edu/support/user\\_guides/comet.html#trial\\_accounts](http://www.sdsc.edu/support/user_guides/comet.html#trial_accounts)
- You must be familiar with running basic Unix commands: see the following tutorials at:
  - <https://github.com/marypthomas/sdsc-training>
- More training events listed at SDSC:
  - [https://www.sdsc.edu/education\\_and\\_training/training.html](https://www.sdsc.edu/education_and_training/training.html)

# Logging On



- **System Access – Logging in**
  - Linux/Mac – Use available ssh clients.
  - ssh clients for windows – Putty, Cygwin
    - <http://www.chiark.greenend.org.uk/~sgtatham/putty/>
  - Login hosts for the SDSC Comet: comet.sdsc.edu

# Logging into Comet

Mac/Linux:

```
ssh username@comet.sdsc.edu
```

Windows (PuTTY):

comet.sdsc.edu

