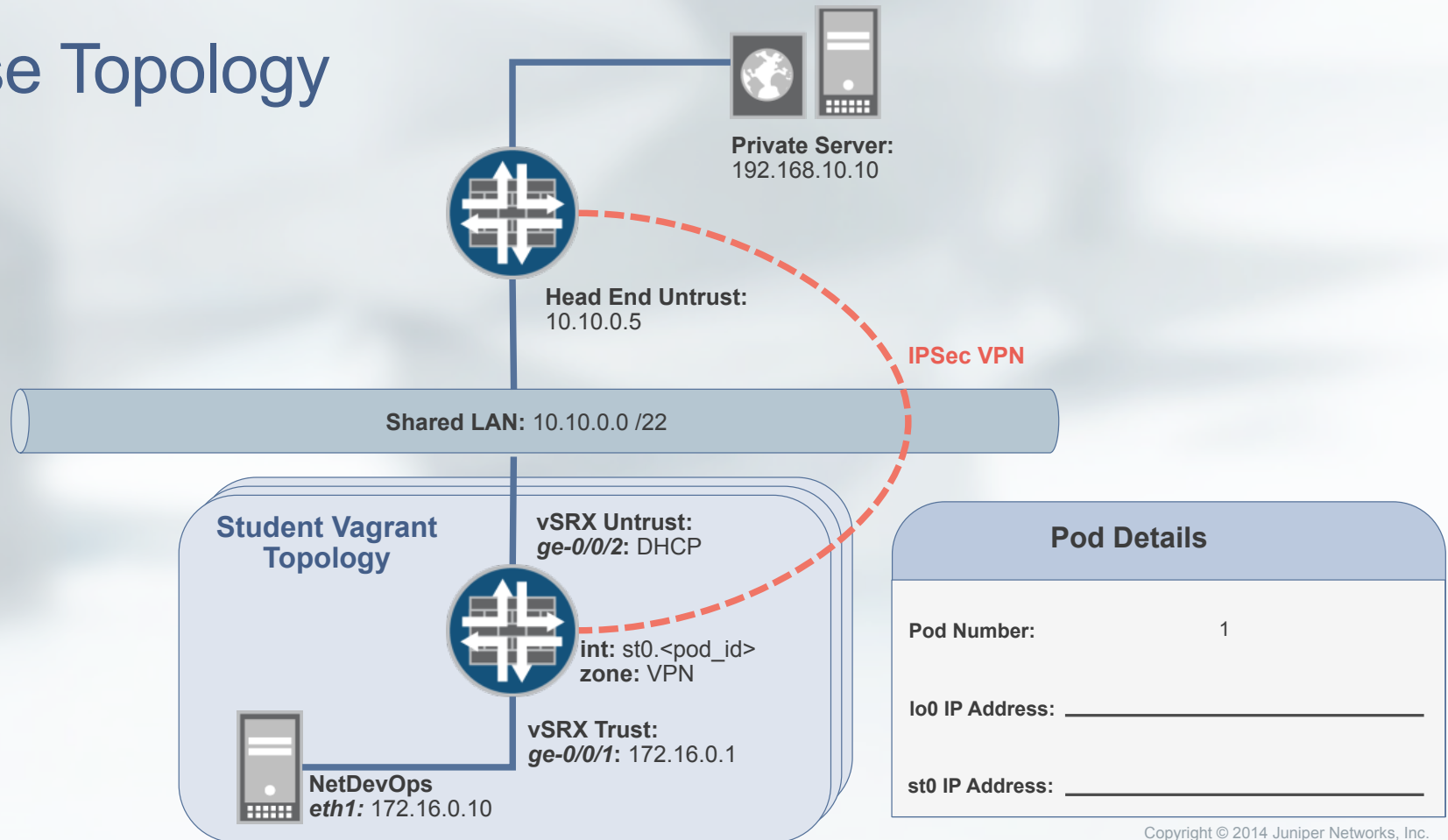


# Automation Demo Topologies

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<https://github.com/JNPRAutomate/JNPRAutomateDemo-Class/>

# Base Topology



# Useful Commands and Links

## Vagrant Commands

- **vagrant up**
  - Start VM topology
- **vagrant suspend**
  - Put VMs into suspend mode, and maintain state
- **vagrant halt**
  - Power down and but do not delete all VMs in current directory
- **vagrant destroy**
  - Power down and delete all VMs in current directory
- **vagrant global-status**
  - Display a list of all Vagrant VMs currently running on the system

## Ansible Commands

- **ansible-playbook**
  - **-i <inventory file>**
    - Set which inventory file to use for the Ansible run
  - **-u REMOTE\_USER**
    - Connect as this user (default=vagrant)
  - **--ask-pass**
    - Prompt for user for SSH password to use for Ansible run
  - **--list-hosts**
    - outputs a list of matching hosts; does not execute anything else
  - **-V or -vvv**
    - Verbose mode (-vvv for more, -vvvv to enable connection debugging)



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