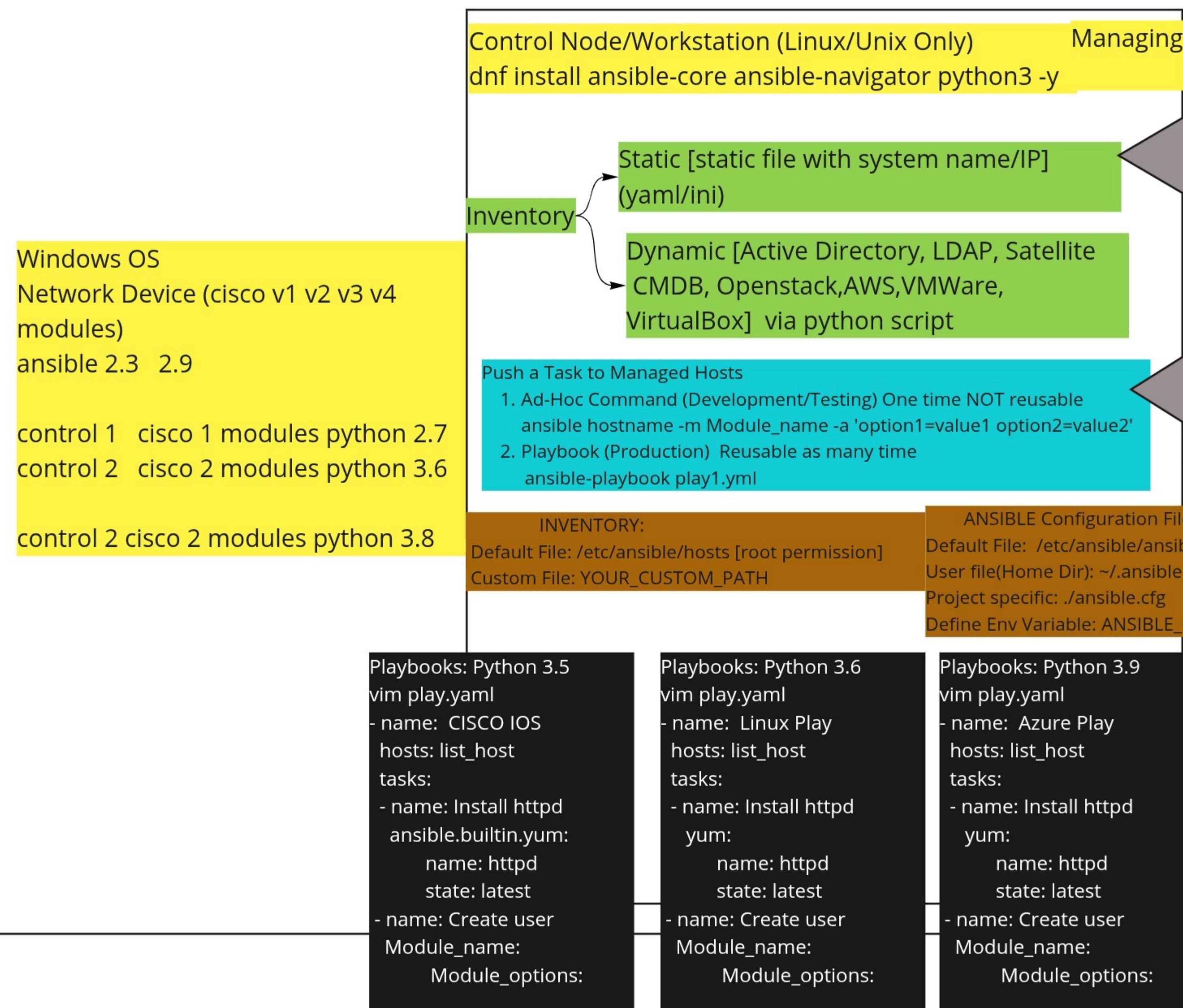


Automation Controller(Formerly known as Ansible Tower)

1. Graphical tool to work with Ansible
2. Easy based on Browser
3. Schedule your play's to run as specific time
4. Logs of plays run
5. RBAC



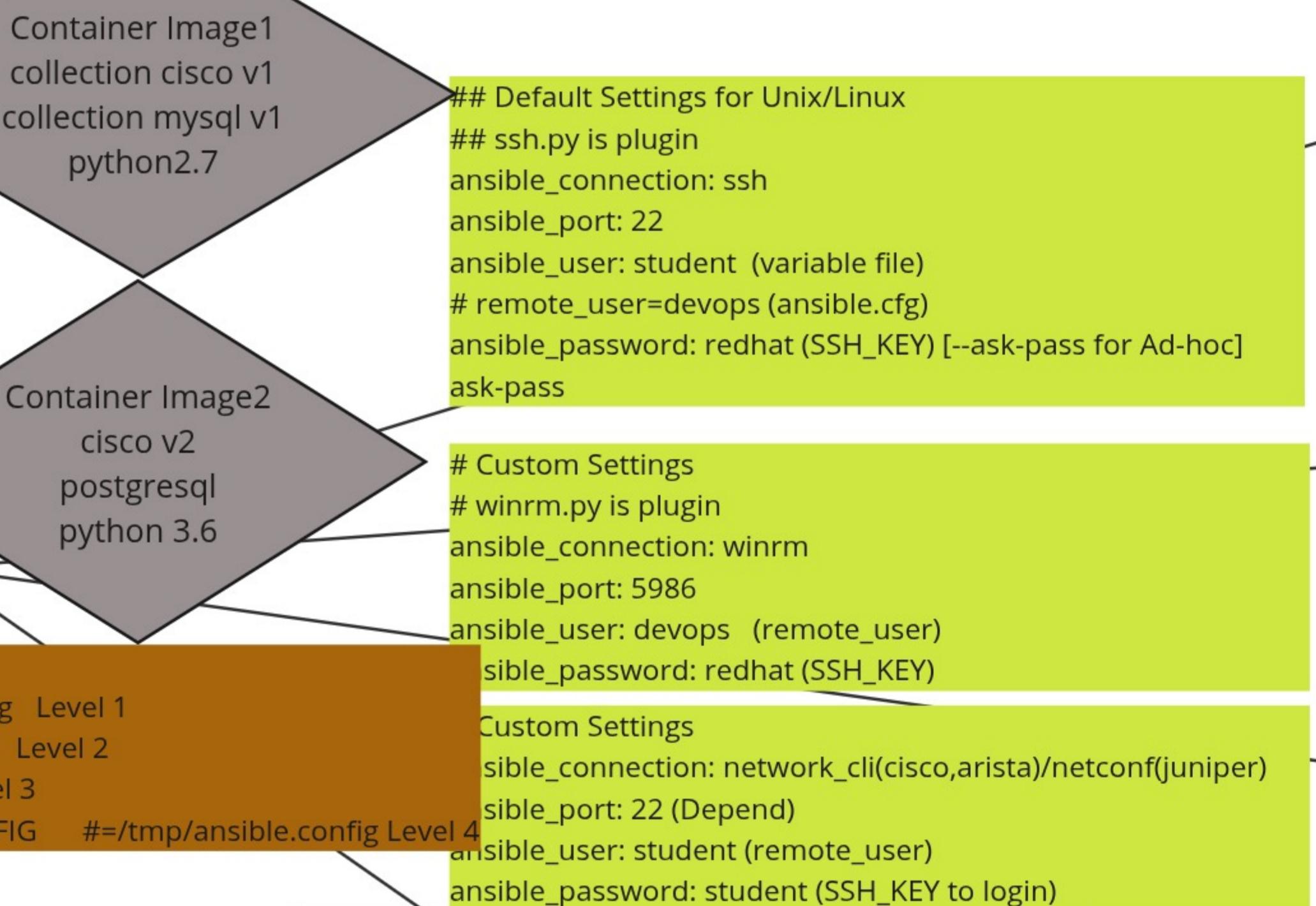
OLD Way:

```
ansible-playbook play.yml -i inventory --ask-become-pass
```

New Way:

```
ansible-navigator run linux.yml --inventory gabriel_inventory --eei hub.lab.example.com/ee-supported-rhel8 --pull-policy missing  
e 'ansible_become_password=redhat ansible_password=redhat' -m stdout
```

1. Copy module.py from Control Node to Managed Host (Temp Folder)
2. Change permission of module.py to executable via chmod u+x module.py
3. Check & Execute using "python3 module.py" and make changes(if not DESIRED)
4. Remove Module which was copied (rm -rf Module_path)



- In Network Device Case which doesn't have python:
1. Copy Module.py from Control Node to Itself(CN) (Temp Folder)
 2. Check & Execute and create commands if changes required
 3. Push Commands to Device and Remove Module which was copied (rm -rf Module_path)

