

---

# Usage

---

- ❖ At its core, Ansible is a collection of command line utilities
- ❖ The installation process will take care of adding Ansible binaries to the path
- ❖ Many arguments and parameters behave exactly the same / as expected between the tools

```
ansible-galaxy collection install amazon.aws
```

```
sudo apt update
```

```
sudo apt install git
```

```
git clone https://github.com/ardavanhazemzadeh/ansible-unch-n-learn.git
```

```
cd ansible-unch-n-learn
```

```
ansible-playbook deploy-ec2.yml -e @deploy-ec2-vars.yml --ask-vault-pass
```

```
ansible-vault encrypt_string -ask-vault-pass # CTRL+D twice to 'submit' (\n)!
```

<https://github.com/ardavanshashemzadeh/ansible-unch-n-learn>

[https://docs.ansible.com/ansible-core/2.17/getting\\_started/index.html](https://docs.ansible.com/ansible-core/2.17/getting_started/index.html)

<https://ansible.readthedocs.io/projects/awx-operator/en/latest/installation/basic-install.html>