## Module 5: Configuration Management with Ansible

Demo Document - 2

## edureka!



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## Demo – 2: Ansible Playbook

Note: Text editor used in this demo is nano. You can use any other editor without any problems

Navigate to the ansible directory

Syntax: cd /etc/ansible

edureka@edureka:/etc/ansible\$ cd edureka@edureka:~\$ cd /etc/ansible

Create a YAML file (playbooks are written in YAML and have a .yml extension)

Syntax: sudo nano playbook1.yml

edureka@edureka:/etc/ansible\$ sudo nano playbook1.yml



## Write the tasks for the play

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- hosts: all

become: true

tasks:

- name: install ntp

apt:

pkg: ntp

state: present

- name: install vim

apt:

pkg: vim

state: present

- name: start ntp service

service:

name: ntp

state: started

enabled: true

- name: run update

apt:

update\_cache: yes

To run the playbook, use ansible-playbook command

