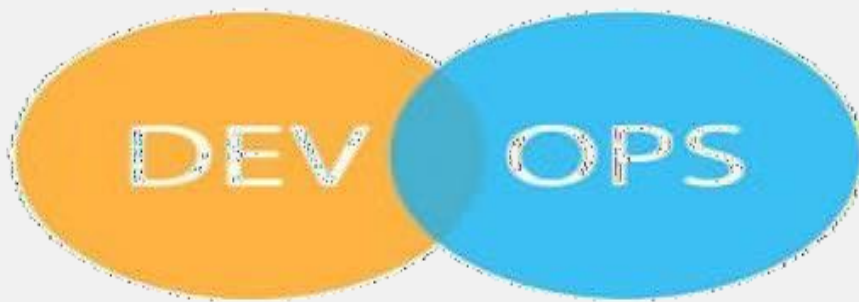




**Al Nafi**

**Let's educate the world to make it a better place.**

**As Education Benefits All.**



## **Task 1 :-**

I have a file located at /home/user/data.csv, but we need to copy this file using Ansible without using any Ansible playbook.API :

## **TASK2:-**

We have a requirement to obtain memory details for a remote host using an ad-hoc command.API :

## **TASK 3 :-**

As per Task 2, we need to obtain memory details using "gather facts" feature of Ansible.

## **TASK 4 :-**

I want to copy the application.tar.gz file to a remote endpoint, and once the file is copied, extract it automatically using an Ansible playbook.

## **TASK 5 :-**

We have a requirement to install the httpd package and add/allow the 80/tcp port in the firewall using an Ansible playbook.

## **TASK 6 :-**

I want to install and start the httpd service once we copy our index.html file to the destination Apache server. After completing this task, we need to verify whether the web page is accessible or not.

## **TASK 7:-**

I want to create a new user and add an entry in the "AllowUsers" section of the /etc/ssh/sshd\_config file using an Ansible playbook.

## **TASK 8:-**

I want to download a file to a remote endpoint.

## **TASK 9:-**

I want to send a file to a Windows machine in an Ansible playbook.

# حزاك الله

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