Networking & System Administration Lab ANSIBLE INSTALLATION

Submitted by:

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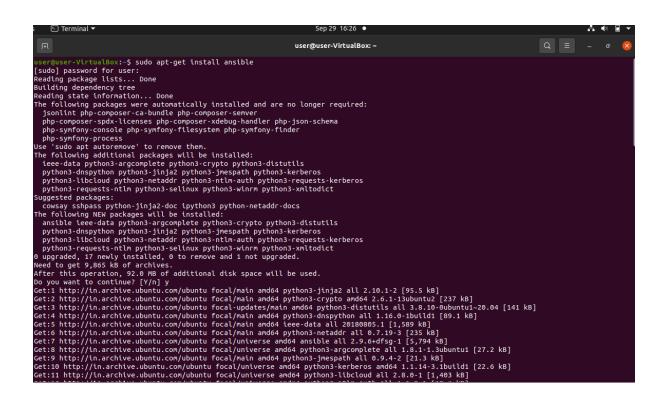
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ANSIBLE INSTALLATION

Step 1:

Install Ansible using sudo apt-get install ansible



Step 2:

Check ansible version using ansible -version

```
Setting up python3-requests-kerberos (0.12.0-2) ...

Setting up ieee-data (20180805.1) ...

Setting up python3-dnspython (1.16.0-lbuild1) ...

Setting up python3-selinux (3.0-lbuild2) ...

Setting up python3-selinux (3.0-lbuild2) ...

Setting up python3-requests-ntlm (1.1.0-1) ...

Setting up python3-requests-ntlm (1.1.0-1) ...

Setting up python3-requests-ntlm (1.1.0-1) ...

Setting up python3-libcloud (2.8.0-1) ...

Setting up python3-libcloud (2.8.0-1) ...

Setting up python3-widad (0.7.19-3) ...

Setting up python3-widad (0.7.19-3) ...

Setting up python3-widad (0.3.0-2) ...

Setting up python3-widad (0.3.0-2) ...

Setting up python3-widad (0.3.0-2) ...

Setting up anstble (2.9.6-dfsg-1) ...

Processing triggers for man-db (2.9.1-1) ...

user@user-VirtualBox:-$ ansible --version

ansible 2.9.6

config file = /etc/ansible/ansible.cfg

configured module search path = ['|home/user/.ansible/plugins/modules', '/usr/share/ansible/plugins/modules']

ansible python module location = /usr/lib/python3/dist-packages/ansible

executable location = /usr/lib/python3/dist-packages/ansible

python version = 3.8.10 (default, Jun 2 2021, 10:49:15) [GCC 9.4.0]

user@user-VirtualBox:-$
```