

installAnsible.sh

```
#!/bin/bash

if [ -f /etc/os-release ];then
    osname=`grep ID /etc/os-release | egrep -v 'VERSION|LIKE|VARIANT' |`
    cut -d'=' -f2 | sed -e 's/"//'\` -e 's/"//'\`
    echo $osname
else
    echo "can not locate /etc/os-release - unable find the osname"
    exit 8
fi

if [ $osname == "ubuntu" ];then

    clear
    echo "No ansible installation found -- proceeding with ansible
installation..."
    sudo apt-get update
    sudo apt-get install -y software-properties-common
    sudo apt-add-repository --yes --update ppa:ansible/ansible
    sudo apt-get install -y ansible
    echo "`ansible --version | head -1` installed Successfully"

elif [ $osname == "amzn" ]; then

    clear
    echo "No ansible installation found -- proceeding with ansible
installation..."
    sudo amazon-linux-extras install ansible2
    echo "`ansible --version | head -1` installed Successfully"

elif [ $1 == "centos" ];then

    clear
    echo "No ansible installation found -- proceeding with ansible
installation..."
    sudo yum install -y epel-release
    sudo yum install -y ansible
    echo "`ansible --version | head -1` installed Successfully"
fi

exit 0
```