



INDIAN INSTITUTE OF  
INFORMATION  
TECHNOLOGY

## **DevOps (CS457)**

### **ASSIGNMENT 3 – Task 5**

#### **Add users to EC2 instances with SSH Access – Ansible**

**Submitted to:**

Dr.Uma.s

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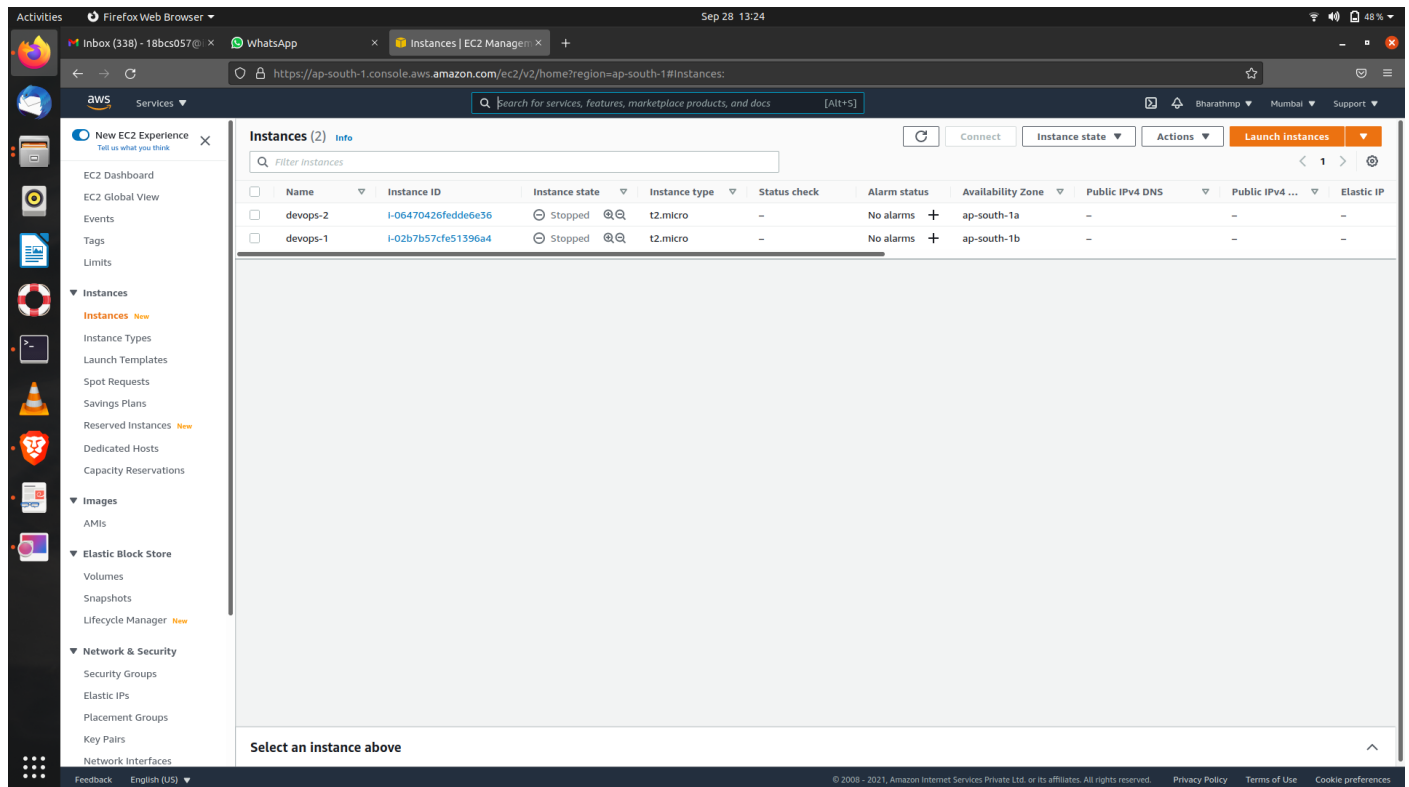
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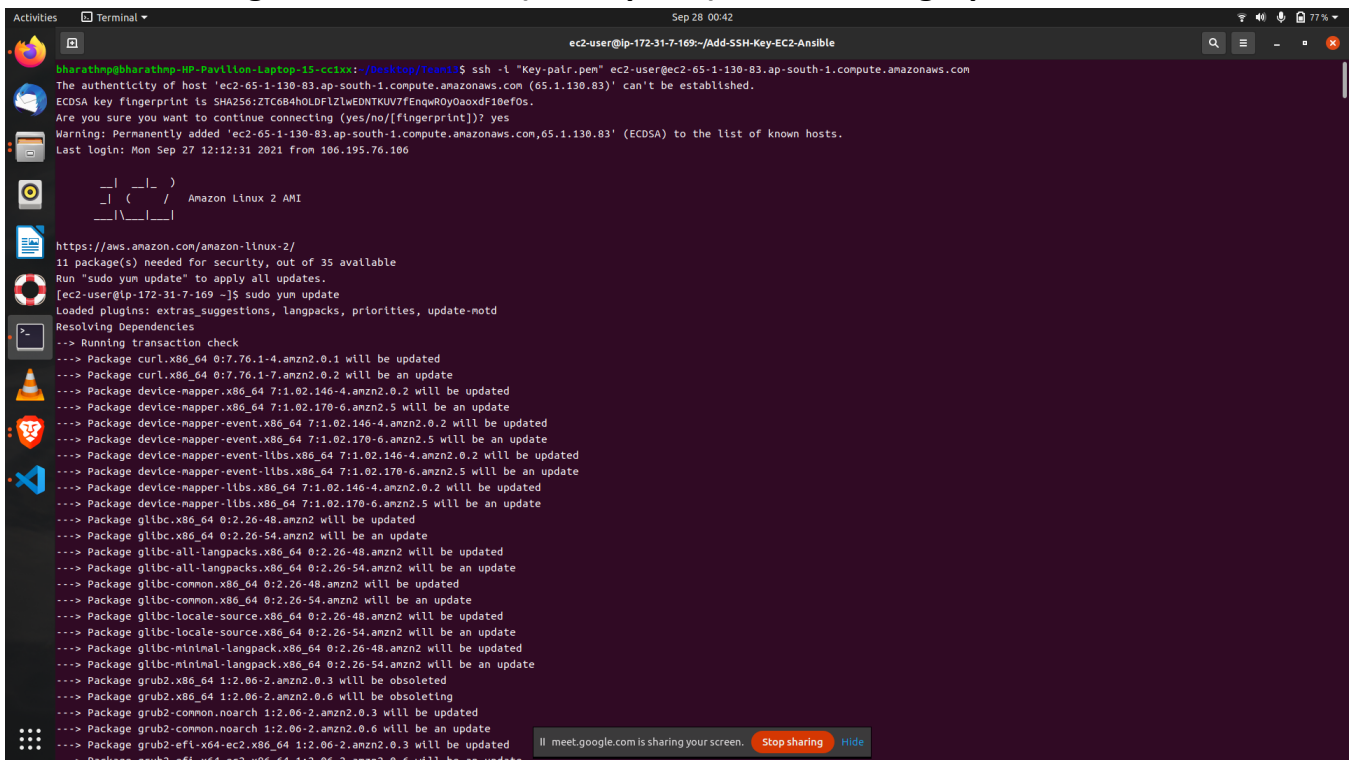
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## STEP 1: Set up the EC2 instances



## STEP 2: Connecting to EC2 instance ("Devops-1") and Installing Updates



Activities Terminal Sep 28 00:42 ec2-user@ip-172-31-7-169:~/Add-SSH-Key-EC2-Ansible

Dependencies Resolved

Package	Arch	Version	Repository	Size
Installing:				
grub2	x86_64	1:2.06-2.amzn2.0.6	amzn2-core	45 k
grub2-pc	x86_64	1:2.06-2.amzn2.0.6	amzn2-core	44 k
grub2-tools	x86_64	1:2.06-2.amzn2.0.6	amzn2-core	2.0 M
grub2-tools-efi	x86_64	1:2.06-2.amzn2.0.6	amzn2-core	560 k
grub2-tools-extra	x86_64	1:2.06-2.amzn2.0.6	amzn2-core	1.0 M
grub2-tools-minimal	x86_64	1:2.06-2.amzn2.0.6	amzn2-core	623 k
kernel	x86_64	4.14.246-187.474.amzn2	amzn2-core	21 M
Updating:				
curl	x86_64	7.76.1-7.amzn2.0.2	amzn2-core	345 k
device-mapper	x86_64	7:1.02.170-6.amzn2.5	amzn2-core	297 k
device-mapper-event	x86_64	7:1.02.170-6.amzn2.5	amzn2-core	192 k
device-mapper-event-libs	x86_64	7:1.02.170-6.amzn2.5	amzn2-core	192 k
device-mapper-libs	x86_64	7:1.02.170-6.amzn2.5	amzn2-core	326 k
glibc	x86_64	2.26-54.amzn2	amzn2-core	3.3 M
glibc-all-langpacks	x86_64	2.26-54.amzn2	amzn2-core	7.0 M
glibc-common	x86_64	2.26-54.amzn2	amzn2-core	772 k
glibc-locale-source	x86_64	2.26-54.amzn2	amzn2-core	3.2 M
glibc-minimal-langpack	x86_64	2.26-54.amzn2	amzn2-core	31 k
grub2-common	noarch	1:2.06-2.amzn2.0.6	amzn2-core	1.7 M
grub2-efi-x64-ec2	x86_64	1:2.06-2.amzn2.0.6	amzn2-core	281 k
grub2-pc-modules	noarch	1:2.06-2.amzn2.0.6	amzn2-core	938 k
kernel-tools	x86_64	4.14.246-187.474.amzn2	amzn2-core	152 k
libblkid	x86_64	2.30.2-2.amzn2.0.5	amzn2-core	190 k
libcrypt	x86_64	2.26-54.amzn2	amzn2-core	51 k
libcurl	x86_64	7.76.1-7.amzn2.0.2	amzn2-core	314 k
libfdisk	x86_64	2.30.2-2.amzn2.0.5	amzn2-core	237 k
libmount	x86_64	2.30.2-2.amzn2.0.5	amzn2-core	212 k
libsmartcols	x86_64	2.30.2-2.amzn2.0.5	amzn2-core	155 k
libuuid	x86_64	2.30.2-2.amzn2.0.5	amzn2-core	79 k
lvm2	x86_64	2.30.2-2.amzn2.0.5	amzn2-core	1.3 M
lvm2-libs	x86_64		amzn2-core	1.1 M

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## STEP 3: Installing Git

Activities Terminal Sep 28 00:43 ec2-user@ip-172-31-7-169:~/Add-SSH-Key-EC2-Ansible

grub2-tools-extra.x86_64 1:2.06-2.amzn2.0.6	grub2-tools-minimal.x86_64 1:2.06-2.amzn2.0.6	kernel.x86_64 0:4.14.246-187.474.amzn2
---	---	--

Updated:

curl.x86_64 0:7.76.1-7.amzn2.0.2	device-mapper.x86_64 7:1.02.170-6.amzn2.5	device-mapper-event.x86_64 7:1.02.170-6.amzn2.5	device-mapper-event-libs.x86_64 7:1.02.170-6.amzn2.5
device-mapper-libs.x86_64 7:1.02.170-6.amzn2.5	glibc.x86_64 0:2.26-54.amzn2	glibc-all-langpacks.x86_64 0:2.26-54.amzn2	glibc-common.x86_64 0:2.26-54.amzn2
glibc-locale-source.x86_64 0:2.26-54.amzn2	glibc-minimal-langpack.x86_64 0:2.26-54.amzn2	grub2-common.noarch 1:2.06-2.amzn2.0.6	grub2-efi-x64-ec2.x86_64 1:2.06-2.amzn2.0.6
grub2-pc-modules.noarch 1:2.06-2.amzn2.0.6	kernel-tools.x86_64 0:4.14.246-187.474.amzn2	libblkid.x86_64 0:2.30.2-2.amzn2.0.5	libcrypt.x86_64 0:2.26-54.amzn2
libcurl.x86_64 0:7.76.1-7.amzn2.0.2	libfdisk.x86_64 0:2.30.2-2.amzn2.0.5	libmount.x86_64 0:2.30.2-2.amzn2.0.5	libsmartcols.x86_64 0:2.30.2-2.amzn2.0.5
libuuid.x86_64 0:2.30.2-2.amzn2.0.5	lvm2.x86_64 7:2.30.2-2.amzn2.0.5	lvm2-libs.x86_64 7:2.30.2-2.amzn2.0.5	openldap.x86_64 0:2.4.44-23.amzn2.0.2
systemd.x86_64 0:219-78.amzn2.0.15	systemd-libs.x86_64 0:219-78.amzn2.0.15	systemd-sysv.x86_64 0:219-78.amzn2.0.15	util-linux.x86_64 0:2.30.2-2.amzn2.0.5

Replaced:

grub2.x86_64 1:2.06-2.amzn2.0.3	grub2-tools.x86_64 1:2.06-2.amzn2.0.3
---------------------------------	---------------------------------------

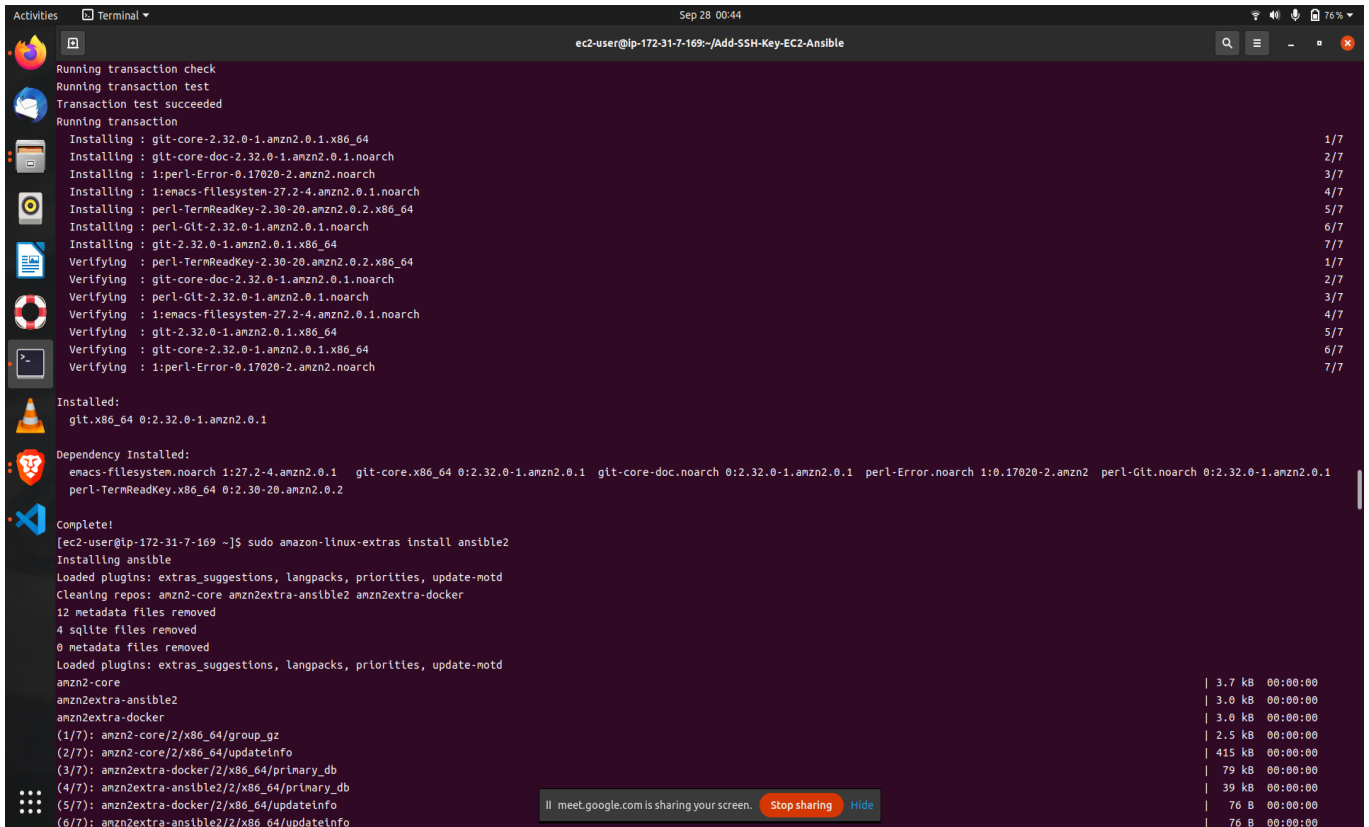
Complete!

```
[ec2-user@ip-172-31-7-169 ~]$ sudo yum install git
Loaded plugins: extras_suggestions, langpacks, priorities, update-notif
Resolving Dependencies
--> Running transaction check
--> Package git.x86_64 0:2.32.0-1.amzn2.0.1 will be installed
--> Processing Dependency: perl-Git = 2.32.0-1.amzn2.0.1 for package: git-2.32.0-1.amzn2.0.1.x86_64
--> Processing Dependency: git-core-doc = 2.32.0-1.amzn2.0.1 for package: git-2.32.0-1.amzn2.0.1.x86_64
--> Processing Dependency: git-core = 2.32.0-1.amzn2.0.1 for package: git-2.32.0-1.amzn2.0.1.x86_64
--> Processing Dependency: emacsfilesystem >= 27.1 for package: git-2.32.0-1.amzn2.0.1.x86_64
--> Processing Dependency: perl(Term::ReadKey) for package: git-2.32.0-1.amzn2.0.1.x86_64
--> Processing Dependency: perl(Git::LibN) for package: git-2.32.0-1.amzn2.0.1.x86_64
--> Processing Dependency: perl(Git) for package: git-2.32.0-1.amzn2.0.1.x86_64
--> Running transaction check
--> Package emacsfilesystem.noarch 1:27.2-4.amzn2.0.1 will be installed
--> Package git-core.x86_64 0:2.32.0-1.amzn2.0.1 will be installed
--> Package git-core-doc.noarch 0:2.32.0-1.amzn2.0.1 will be installed
--> Package perl-Git.noarch 0:2.32.0-1.amzn2.0.1 will be installed
--> Processing Dependency: perl(Error) for package: perl-Git-2.32.0-1.amzn2.0.1.noarch
--> Package perl-TermReadKey.x86_64 0:2.30.20.amzn2.0.2 will be installed
--> Running transaction check
--> Package perl-Error.noarch 1:0.17020-2.amzn2 will be installed
--> Finished Dependency Resolution

Dependencies Resolved
```

Package	Arch	Repository	Size
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## STEP 4: Installing Ansible in the EC2 Instance



```
Activities Terminal Sep 28 00:44
ec2-user@ip-172-31-7-169:~/Add-SSH-Key-EC2-Ansible

Running transaction check
Running transaction test
Transaction test succeeded
Running transaction
Installing : git-core-2.32.0-1.amzn2.0.1.x86_64 1/7
Installing : git-core-doc-2.32.0-1.amzn2.0.1.noarch 2/7
Installing : 1:perl-Error-0.17020-2.amzn2.noarch 3/7
Installing : 1:emacsfilesystem-27.2-4.amzn2.0.1.noarch 4/7
Installing : perl-TermReadKey-2.30-20.amzn2.0.2.x86_64 5/7
Installing : perl-Git-2.32.0-1.amzn2.0.1.noarch 6/7
Installing : git-2.32.0-1.amzn2.0.1.x86_64 7/7
Verifying : perl-TermReadKey-2.30-20.amzn2.0.2.x86_64 1/7
Verifying : git-core-doc-2.32.0-1.amzn2.0.1.noarch 2/7
Verifying : perl-Git-2.32.0-1.amzn2.0.1.noarch 3/7
Verifying : 1:emacsfilesystem-27.2-4.amzn2.0.1.noarch 4/7
Verifying : git-2.32.0-1.amzn2.0.1.x86_64 5/7
Verifying : git-core-2.32.0-1.amzn2.0.1.x86_64 6/7
Verifying : 1:perl-Error-0.17020-2.amzn2.noarch 7/7

Installed:
git.x86_64 0:2.32.0-1.amzn2.0.1

Dependency Installed:
emacsfilesystem.noarch 1:27.2-4.amzn2.0.1 git-core.x86_64 0:2.32.0-1.amzn2.0.1 git-core-doc.noarch 0:2.32.0-1.amzn2.0.1 perl-Error.noarch 1:0.17020-2.amzn2 perl-Git.noarch 0:2.32.0-1.amzn2.0.1
perl-TermReadKey.x86_64 0:2.30-20.amzn2.0.2

Complete!
[ec2-user@ip-172-31-7-169 ~]$ sudo amazon-linux-extras install ansible2
Installing ansible
Loaded plugins: extras_suggestions, langpacks, priorities, update-motd
Cleaning repos: amzn2-core amzn2extra-ansible2 amzn2extra-docker
12 metadata files removed
4 sqlite files removed
0 metadata files removed
Loaded plugins: extras_suggestions, langpacks, priorities, update-motd
amzn2-core | 3.7 kB 00:00:00
amzn2extra-ansible2 | 3.0 kB 00:00:00
amzn2extra-docker | 3.0 kB 00:00:00
(1/7): amzn2-core/2/x86_64/group_gz | 2.5 kB 00:00:00
(2/7): amzn2-core/2/x86_64/updateinfo | 415 kB 00:00:00
(3/7): amzn2extra-docker/2/x86_64/primary_db | 79 kB 00:00:00
(4/7): amzn2extra-ansible2/2/x86_64/primary_db | 39 kB 00:00:00
(5/7): amzn2extra-docker/2/x86_64/updateinfo | 76 B 00:00:00
(6/7): amzn2extra-ansible2/2/x86_64/updateinfo | 76 B 00:00:00

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```

## STEP 5: Generating SSH Keys

```
Activities Terminal Sep 28 00:45 ec2-user@ip-172-31-7-169:~/Add-SSH-Key-EC2-Ansible
01 dnsmasq2.85 available [ =stable ]
[ec2-user@ip-172-31-7-169 ~]$ git clone --branch UserCreate-SSHAdd https://github.com/AKSarav/Add-SSH-Key-EC2-Ansible.git
Cloning into 'Add-SSH-Key-EC2-Ansible'...
remote: Enumerating objects: 9, done.
remote: Counting objects: 100% (9/9), done.
remote: Compressing objects: 100% (8/8), done.
remote: Total 9 (delta 0), reused 9 (delta 0), pack-reused 0
Receiving objects: 100% (9/9), done.
[ec2-user@ip-172-31-7-169 ~]$ ls
Add-SSH-Key-EC2-Ansible
[ec2-user@ip-172-31-7-169 ~]$ cd Add-SSH-Key-EC2-Ansible
[ec2-user@ip-172-31-7-169 Add-SSH-Key-EC2-Ansible]$ ls
add-key.yml ansible_hosts someuser.pub
[ec2-user@ip-172-31-7-169 Add-SSH-Key-EC2-Ansible]$ nano add-key.yml
[ec2-user@ip-172-31-7-169 Add-SSH-Key-EC2-Ansible]$ nano ansible_hosts
[ec2-user@ip-172-31-7-169 Add-SSH-Key-EC2-Ansible]$ ssh-keygen
Generating public/private rsa key pair.
Enter file in which to save the key (/home/ec2-user/.ssh/id_rsa):
Enter passphrase (empty for no passphrase):
Enter same passphrase again:
Your identification has been saved in /home/ec2-user/.ssh/id_rsa.
Your public key has been saved in /home/ec2-user/.ssh/id_rsa.pub.
The key fingerprint is:
SHA256:JsqT9UWThL5w/F0bXMLr/ZV9T2ojeypdJRrTyGUVfY ec2-user@ip-172-31-7-169.ap-south-1.compute.internal
The key's randomart image is:
+----[RSA 2048]-----+
|  . . . . .o.o |
|  + .+o o. |
|  o B...+E |
|  . o * .+o . |
|  + S ..... |
|  + . .o o... |
|  . . = o. + |
|  * . ==+ |
|  . oo*.* |
+----[SHA256]-----+
[ec2-user@ip-172-31-7-169 Add-SSH-Key-EC2-Ansible]$ ssh-keygen
Generating public/private rsa key pair.
Enter file in which to save the key (/home/ec2-user/.ssh/id_rsa): /home/ec2-user/.ssh/id_rsa1
Enter passphrase (empty for no passphrase):
Enter same passphrase again:
Your identification has been saved in /home/ec2-user/.ssh/id_rsa1.
Your public key has been saved in /home/ec2-user/.ssh/id_rsa1.pub.
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```

```
Activities Terminal Sep 28 00:45 ec2-user@ip-172-31-7-169:~/Add-SSH-Key-EC2-Ansible
|  * . ==+ |
|  . oo*.* |
+----[SHA256]-----+
[ec2-user@ip-172-31-7-169 Add-SSH-Key-EC2-Ansible]$ ssh-keygen
Generating public/private rsa key pair.
Enter file in which to save the key (/home/ec2-user/.ssh/id_rsa): /home/ec2-user/.ssh/id_rsa1
Enter passphrase (empty for no passphrase):
Enter same passphrase again:
Your identification has been saved in /home/ec2-user/.ssh/id_rsa1.
Your public key has been saved in /home/ec2-user/.ssh/id_rsa1.pub.
The key fingerprint is:
SHA256:akWQpUW0SHcpD0o/A9pPKzo8tDCzn/FhqTxgLjXzg8 ec2-user@ip-172-31-7-169.ap-south-1.compute.internal
The key's randomart image is:
+----[RSA 2048]-----+
|  ..oo |
|  ..=o |
|+ * = . |
| =o o + + |
| .oB.* + S |
| oo=oo= |
| o=. @E |
| =o+.*. |
| ++o. o. |
+----[SHA256]-----+
[ec2-user@ip-172-31-7-169 Add-SSH-Key-EC2-Ansible]$ cd ..
[ec2-user@ip-172-31-7-169 ~]$ ls
Add-SSH-Key-EC2-Ansible
[ec2-user@ip-172-31-7-169 ~]$ cd Add-SSH-Key-EC2-Ansible
[ec2-user@ip-172-31-7-169 Add-SSH-Key-EC2-Ansible]$ cd ~/.ssh
[ec2-user@ip-172-31-7-169 .ssh]$ ls
authorized_keys id_rsa id_rsa1 id_rsa1.pub id_rsa.pub
[ec2-user@ip-172-31-7-169 .ssh]$ nano id_rsa.pub
[ec2-user@ip-172-31-7-169 .ssh]$ nano id_rsa1.pub
[ec2-user@ip-172-31-7-169 .ssh]$ nano id_rsa.pub
[ec2-user@ip-172-31-7-169 .ssh]$ nano id_rsa1.pub
[ec2-user@ip-172-31-7-169 .ssh]$ nano id_rsa1.pub
[ec2-user@ip-172-31-7-169 .ssh]$ cd ..
[ec2-user@ip-172-31-7-169 ~]$ cd Add-SSH-Key-EC2-Ansible
[ec2-user@ip-172-31-7-169 Add-SSH-Key-EC2-Ansible]$ nano id_rsa.pub
[ec2-user@ip-172-31-7-169 Add-SSH-Key-EC2-Ansible]$ nano id_rsa1.pub
[ec2-user@ip-172-31-7-169 Add-SSH-Key-EC2-Ansible]$ nano Key-pair.pem
[ec2-user@ip-172-31-7-169 Add-SSH-Key-EC2-Ansible]$ ansible-playbook add-key
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```

## STEP 6: Executing the Playbook

```
Activities Terminal Sep 28 00:45
ec2-user@ip-172-31-7-169:~/Add-SSH-Key-EC2-Ansible
[ec2-user@ip-172-31-7-169 Add-SSH-Key-EC2-Ansible]$ ansible-playbook add-key.yml -i ansible_hosts --user ec2-user --key-file ~/Add-SSH-Key-EC2-Ansible/Key-pair.pem -e "key=~/.ssh/id_rsa.pub"

PLAY [Playbook to Create User and Add Key to EC2 Instance] *****

TASK [Gathering Facts] *****
Fatal: [13.127.174.18]: UNREACHABLE! => ("changed": false, "msg": "Failed to connect to the host via ssh: Warning: Permanently added '13.127.174.18' (ECDSA) to the list of known hosts.\r\n\r\nPermissions 0664 for '/home/ec2-user/Add-SSH-Key-EC2-Ansible/Key-pair.pem' are too open.\r\nIt is required that your private key files are NOT accessible by others.\r\nThis private key will be ignored.\r\nLoad key \"/home/ec2-user/Add-SSH-Key-EC2-Ansible/Key-pair.pem': bad permissions\r\nPermission denied (publickey,gssapi-keyex,gssapi-with-ntc).", "unreachable": true)
Fatal: [65.1.130.83]: UNREACHABLE! => ("changed": false, "msg": "Failed to connect to the host via ssh: Warning: Permanently added '65.1.130.83' (ECDSA) to the list of known hosts.\r\n\r\nPermissions 0664 for '/home/ec2-user/Add-SSH-Key-EC2-Ansible/Key-pair.pem' are too open.\r\nIt is required that your private key files are NOT accessible by others.\r\nThis private key will be ignored.\r\nLoad key \"/home/ec2-user/Add-SSH-Key-EC2-Ansible/Key-pair.pem': bad permissions\r\nPermission denied (publickey,gssapi-keyex,gssapi-with-ntc).", "unreachable": true)

PLAY RECAP *****
13.127.174.18 : ok=0 changed=0 unreachable=1 failed=0 skipped=0 rescued=0 ignored=0
65.1.130.83 : ok=0 changed=0 unreachable=1 failed=0 skipped=0 rescued=0 ignored=0

[ec2-user@ip-172-31-7-169 Add-SSH-Key-EC2-Ansible]$ sudo chmod 600 Key-pair.pem
[ec2-user@ip-172-31-7-169 Add-SSH-Key-EC2-Ansible]$ ansible-playbook add-key.yml -i ansible_hosts --user ec2-user --key-file ~/Add-SSH-Key-EC2-Ansible/Key-pair.pem -e "key=~/.ssh/id_rsa.pub"

PLAY [Playbook to Create User and Add Key to EC2 Instance] *****

TASK [Gathering Facts] *****
[WARNING]: Platform linux on host 13.127.174.18 is using the discovered Python interpreter at /usr/bin/python, but future installation of another Python interpreter could change this. See https://docs.ansible.com/ansible/2.9/reference_appendices/interpreter_discovery.html for more information.
ok: [13.127.174.18]
[WARNING]: Platform linux on host 65.1.130.83 is using the discovered Python interpreter at /usr/bin/python, but future installation of another Python interpreter could change this. See https://docs.ansible.com/ansible/2.9/reference_appendices/interpreter_discovery.html for more information.
ok: [65.1.130.83]

TASK [Create Groups] *****
changed: [13.127.174.18] => (item=teamA)
changed: [65.1.130.83] => (item=teamA)
changed: [13.127.174.18] => (item=teamB)
changed: [65.1.130.83] => (item=teamB)

TASK [Create a user] *****
changed: [13.127.174.18] => (item={'group': 'teamA', 'name': 'user1'})
changed: [65.1.130.83] => (item={'group': 'teamA', 'name': 'user1'})
changed: [13.127.174.18] => (item={'group': 'teamB', 'name': 'user2'})
changed: [65.1.130.83] => (item={'group': 'teamB', 'name': 'user2'})

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```

## STEP 7: Validate the Results Using SSH and Public IP of the Instance

```
Activities Terminal Sep 28 00:45
ec2-user@ip-172-31-7-169:~/Add-SSH-Key-EC2-Ansible

[ec2-user@ip-172-31-7-169 Add-SSH-Key-EC2-Ansible]$ sudo chmod 600 Key-pair.pem
[ec2-user@ip-172-31-7-169 Add-SSH-Key-EC2-Ansible]$ ansible-playbook add-key.yml -i ansible_hosts --user ec2-user --key-file ~/Add-SSH-Key-EC2-Ansible/Key-pair.pem -e "key=~/.ssh/id_rsa.pub"

PLAY [Playbook to Create User and Add Key to EC2 Instance] *****

TASK [Gathering Facts] *****
[WARNING]: Platform linux on host 13.127.174.18 is using the discovered Python interpreter at /usr/bin/python, but future installation of another Python interpreter could change this. See
https://docs.ansible.com/ansible/2.9/reference_appendices/interpreter_discovery.html for more information.
ok: [13.127.174.18]
[WARNING]: Platform linux on host 65.1.130.83 is using the discovered Python interpreter at /usr/bin/python, but future installation of another Python interpreter could change this. See
https://docs.ansible.com/ansible/2.9/reference_appendices/interpreter_discovery.html for more information.
ok: [65.1.130.83]

TASK [Create Groups] *****
changed: [13.127.174.18] => (item=teamA)
changed: [65.1.130.83] => (item=teamA)
changed: [13.127.174.18] => (item=teamB)
changed: [65.1.130.83] => (item=teamB)

TASK [Create a user] *****
changed: [13.127.174.18] => (item={'u'group': 'teamA', 'u'name': 'user1'})
changed: [65.1.130.83] => (item={'u'group': 'teamA', 'u'name': 'user1'})
changed: [13.127.174.18] => (item={'u'group': 'teamB', 'u'name': 'user2'})
changed: [65.1.130.83] => (item={'u'group': 'teamB', 'u'name': 'user2'})

TASK [Copy the authorized key file from] *****
changed: [13.127.174.18] => (item={'u'name': 'user1', 'u'key': 'id_rsa.pub', 'u'userstate': 'present'})
changed: [65.1.130.83] => (item={'u'name': 'user1', 'u'key': 'id_rsa.pub', 'u'userstate': 'present'})
changed: [13.127.174.18] => (item={'u'name': 'user2', 'u'key': 'id_rsa1.pub', 'u'userstate': 'present'})
changed: [65.1.130.83] => (item={'u'name': 'user2', 'u'key': 'id_rsa1.pub', 'u'userstate': 'present'})

PLAY RECAP *****
13.127.174.18 : ok=4 changed=3 unreachable=0 failed=0 skipped=0 rescued=0 ignored=0
65.1.130.83 : ok=4 changed=3 unreachable=0 failed=0 skipped=0 rescued=0 ignored=0

[ec2-user@ip-172-31-7-169 Add-SSH-Key-EC2-Ansible]$ ssh -p 22 -i ~/Add-SSH-Key-EC2-Ansible/Key-pair.pem ec2-user@65.1.130.83 "id user1 && id user2"
uid=1001(user1) gid=1001(teamA) groups=1001(teamA)
uid=1002(user2) gid=1002(teamB) groups=1002(teamB)
[ec2-user@ip-172-31-7-169 Add-SSH-Key-EC2-Ansible]$ ssh -p 22 -i ~/Add-SSH-Key-EC2-Ansible/Key-pair.pem ec2-user@13.127.174.18 "id user1 && id user2"
uid=1001(user1) gid=1001(teamA) groups=1001(teamA)
uid=1002(user2) gid=1002(teamB) groups=1002(teamB)
[ec2-user@ip-172-31-7-169 Add-SSH-Key-EC2-Ansible]$
```