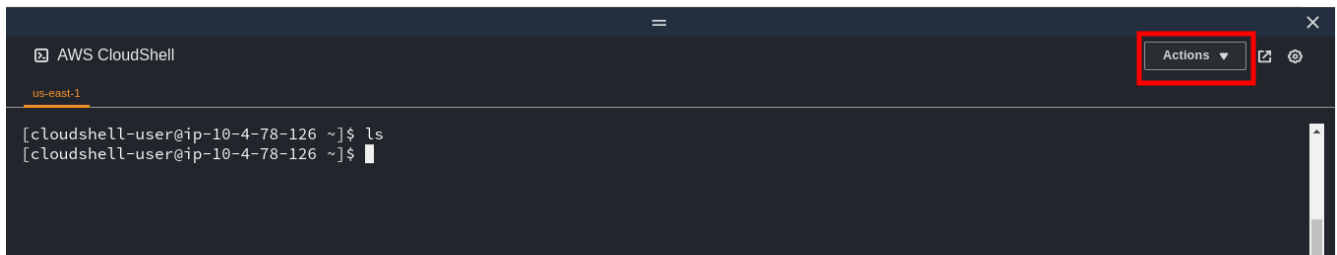
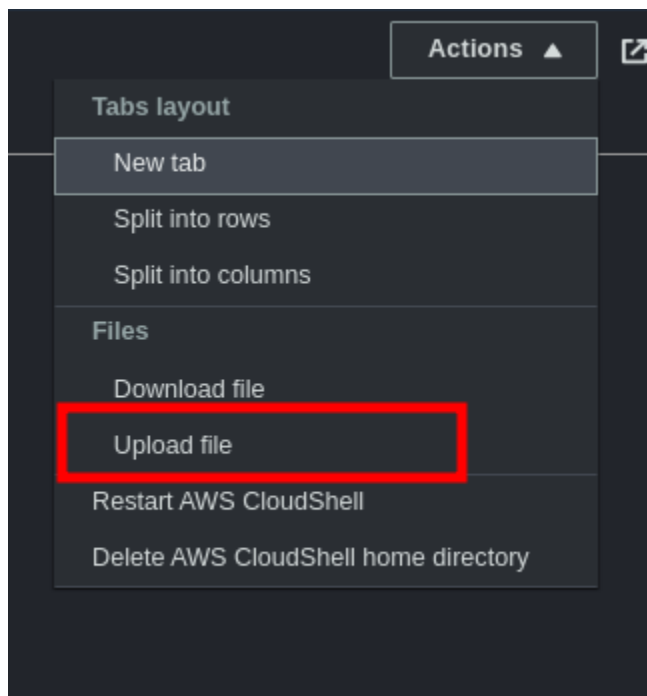


1. Login in to AWS Console
2. Open the CloudShell
3. Create a key pair name "Unnati-KuCL2.0"
4. Click on actions in cloudshell

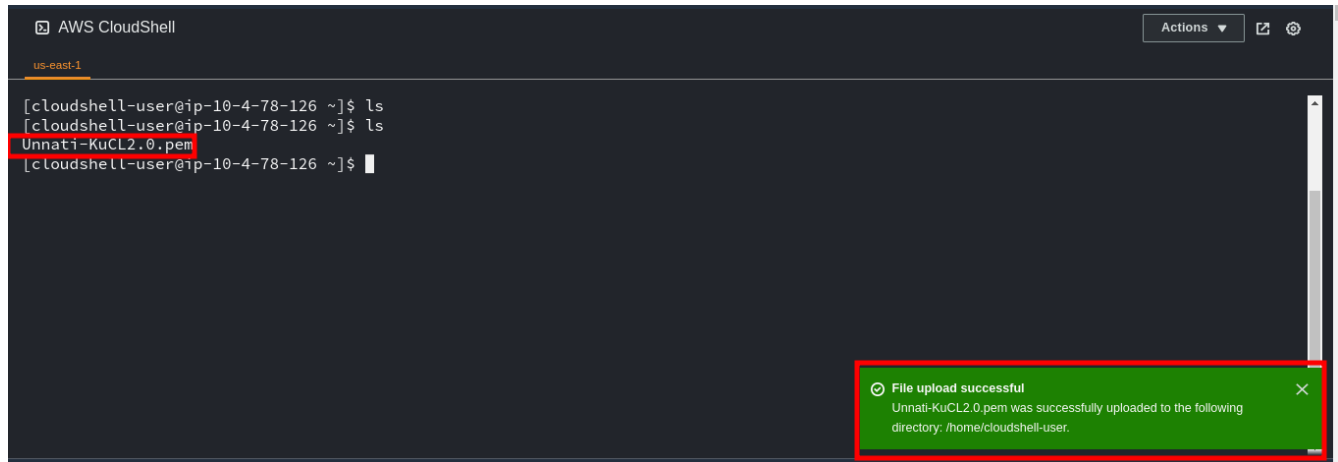


5. Now click on Upload file



6. Select the key pair and upload it

7. Location of key pair should be /home/cloudshell-user



8. Change the permission of Unnati-KuCL2.0 key pair

```
[cloudshell-user@ip-10-4-78-126 ~]$ chmod 400 Unnati-KuCL2.0.pem
[cloudshell-user@ip-10-4-78-126 ~]$ ls -l
total 4
-r----- 1 cloudshell-user cloudshell-user 1674 Oct 15 10:12 Unnati-KuCL2.0.pem
```

Using the Script

Download the scrip and move to the /usr/bin location

```
[cloudshell-user@ip-10-4-78-126 ~]$ ls
UNNATI-AWS-KUCL-MODULE2  Unnati-KuCL2.0.pem
[cloudshell-user@ip-10-4-78-126 ~]$ chmod +x UNNATI-AWS-KUCL-MODULE2
[cloudshell-user@ip-10-4-78-126 ~]$ ls
UNNATI-AWS-KUCL-MODULE2  Unnati-KuCL2.0.pem
[cloudshell-user@ip-10-4-78-126 ~]$ ls
UNNATI-AWS-KUCL-MODULE2  Unnati-KuCL2.0.pem
[cloudshell-user@ip-10-4-78-126 ~]$ ls -l
total 20
-rwxrwxr-x 1 cloudshell-user cloudshell-user 12990 Oct 15 10:19 UNNATI-AWS-KUCL-MODULE2
-rw-rw-r-- 1 cloudshell-user cloudshell-user 1674 Oct 15 10:12 Unnati-KuCL2.0.pem
[cloudshell-user@ip-10-4-78-126 ~]$ sudo mv UNNATI-AWS-KUCL-MODULE2 /usr/bin/
```

* Check instance state is running

Instances (1) Info								
<input type="text" value="Find Instance by attribute or tag (case-sensitive)"/>								
<input type="checkbox"/>	Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4
<input type="checkbox"/>	KuCL2.0	i-0133696ff7a72bca6	Running	t2.micro	Initializing	No alarms	us-east-1d	ec2-3-92-25

Check the task1

```
[cloudshell-user@ip-10-4-78-126 ~]$ UNNATI-AWS-KUCL-MODULE2 grade task1
Enter your Name
Ravi
=====
Exclusive task for Unnati Student http://unnatidevelopment.in/
Grading AWS-KUCL-MODULE_2 Task1
=====
Instance type is correct
Instance Image is correct
myhost file is correct
-----Task 1 is Successful-----
[cloudshell-user@ip-10-4-78-126 ~]$
```