EC2 > Instances > Launch an instance   ⓘ
                                                                          ⊖

⊘ **Success**
Successfully initiated launch of instance (i-0e72b435827aa7d07)

▶ Launch log

Next Steps

Instances (1) Info   ⟳   Connect   Instance state ▼   Actions ▼   Launch instan

🔍 Find Instance by attribute or tag (case-sensitive)   Any state ▼

Instance ID = i-0e72b435827aa7d07 ✕   Clear filters   ‹ 1

☐	Name ✎	▼	Instance ID	Instance state ▼	Instance type ▼	Status check	Alarm status
☐	assignmentQ3		i-0e72b435827aa7d07	⊘ Running ⊕ ⊖	t2.micro	⏱ Initializing	View alarms +

```
ubuntu@ip-172-31-0-255:~$ sudo apt install git
Reading package lists... Done
Building dependency tree... Done
Reading state information... Done
git is already the newest version (1:2.34.1-1ubuntu1.10).
git set to manually installed.
0 upgraded, 0 newly installed, 0 to remove and 0 not upgraded.
ubuntu@ip-172-31-0-255:~$
```

```
ubuntu@ip-172-31-0-255:~$ git clone https://github.com/Chandan-patil-01/Iinux_scripts.git
Cloning into 'Iinux_scripts'...
remote: Enumerating objects: 15, done.
remote: Counting objects: 100% (15/15), done.
remote: Compressing objects: 100% (11/11), done.
remote: Total 15 (delta 0), reused 0 (delta 0), pack-reused 0
Receiving objects: 100% (15/15), 4.06 KiB | 4.06 MiB/s, done.
ubuntu@ip-172-31-0-255:~$ ls
Iinux_scripts
ubuntu@ip-172-31-0-255:~$ cd Iinux_scripts/
ubuntu@ip-172-31-0-255:~/Iinux_scripts$ ls
README.md  check  max_min.sh  palindrome.sh  pos.sh  sum.sh  user.sh  user_creation  user_creation.sh  user_data.sh  user_db.sh
ubuntu@ip-172-31-0-255:~/Iinux_scripts$ bash max_min.sh
Script to find min max
enter no 1 : 50
enter no 2 : 45
enter no 3 : -2
enter no 4 : 78
enter no 5 : 75
max no : 78
min no : -2
```

```
ubuntu@ip-172-31-0-255:~/Iinux_scripts$ bash pos.sh
To find positive negative and zero in 10 no
enter no 1 :- 8
enter no 2 :- -9
enter no 3 :- -5
enter no 4 :- 6
enter no 5 :- 4
enter no 6 :- -8
enter no 7 :- 0
enter no 8 :- 0
enter no 9 :- 82
enter no 10 :- 15
There are 5 nos which are  positive
There are 3 nos which are  negative
There are 2 nos which are  zero
ubuntu@ip-172-31-0-255:~/Iinux_scripts$ bash palindrome.sh
Enter a String : madam
madam is palindrome
ubuntu@ip-172-31-0-255:~/Iinux_scripts$ bash sum.sh
Script to add no
 Enter no : 345
Sum is :12
ubuntu@ip-172-31-0-255:~/Iinux_scripts$
```