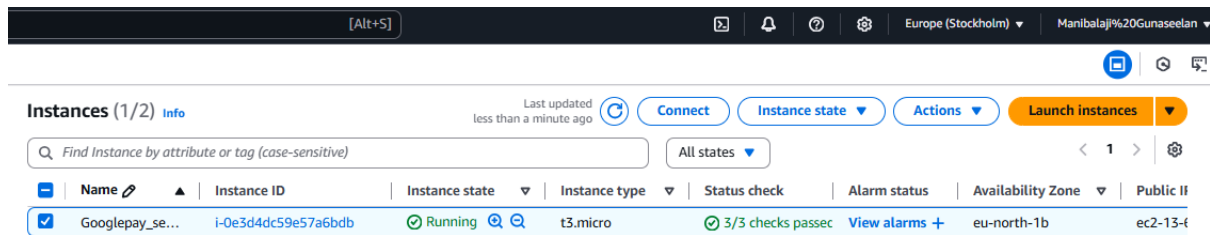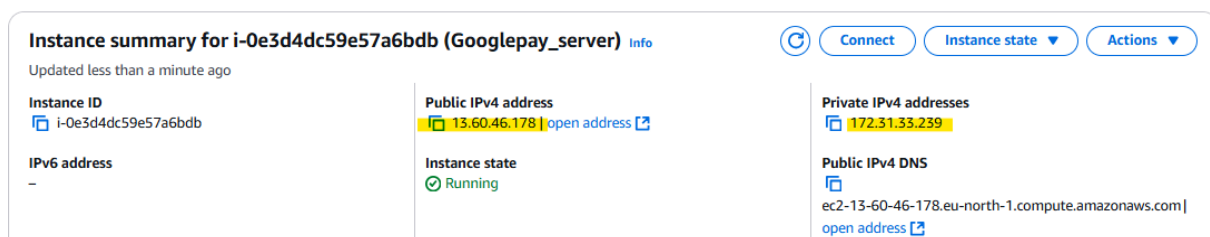**Task 1:**

Create a directory called ""my_folder"", navigate into it, and create a file named ""my_file.txt"" with some text. Then, create another file named ""another_file.txt"" with some text. Concatenate the content of ""another_file.txt"" to ""my_file.txt"" and display the updated content. Finally, list all files and directories in the current directory.
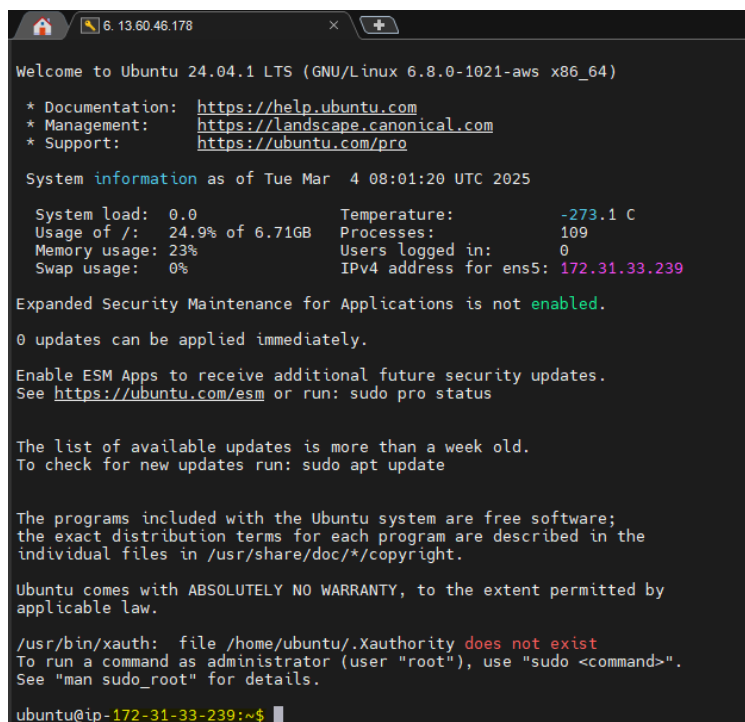
Answer:

```
ubuntu@ip-172-31-33-239:~$ mkdir my_folder
ubuntu@ip-172-31-33-239:~$ cd my_folder
ubuntu@ip-172-31-33-239:~/my_folder$ echo "I am the devops engineer my_file.txt" > myfile.txt
ubuntu@ip-172-31-33-239:~/my_folder$ echo "I am the AWS engineer anotherfile.txt" > anotherfile.txt
ubuntu@ip-172-31-33-239:~/my_folder$ cat anotherfile.txt >> myfile.txt
ubuntu@ip-172-31-33-239:~/my_folder$ cat myfile.txt
I am the devops engineer my_file.txt
I am the AWS engineer anotherfile.txt
ubuntu@ip-172-31-33-239:~/my_folder$ ls
anotherfile.txt  myfile.txt
```

Task 2:

Create 20 files with .txt extensions and rename the first 5 files to .yml extension and Print the latest created top 5 files among the total no of files".

```
ubuntu@ip-172-31-33-239:~/my_folder$ for i in {1..20}; do touch files$i.txt; done
ubuntu@ip-172-31-33-239:~/my_folder$ for i in {1..5}; do mv files$i.txt file$i.yml; done
ubuntu@ip-172-31-33-239:~/my_folder$ ls -lt | head -n 5
total 8
-rw-rw-r-- 1 ubuntu ubuntu  0 Mar  4 08:09 files20.txt
-rw-rw-r-- 1 ubuntu ubuntu  0 Mar  4 08:09 files19.txt
-rw-rw-r-- 1 ubuntu ubuntu  0 Mar  4 08:09 files18.txt
-rw-rw-r-- 1 ubuntu ubuntu  0 Mar  4 08:09 files17.txt
ubuntu@ip-172-31-33-239:~/my_folder$ 
```