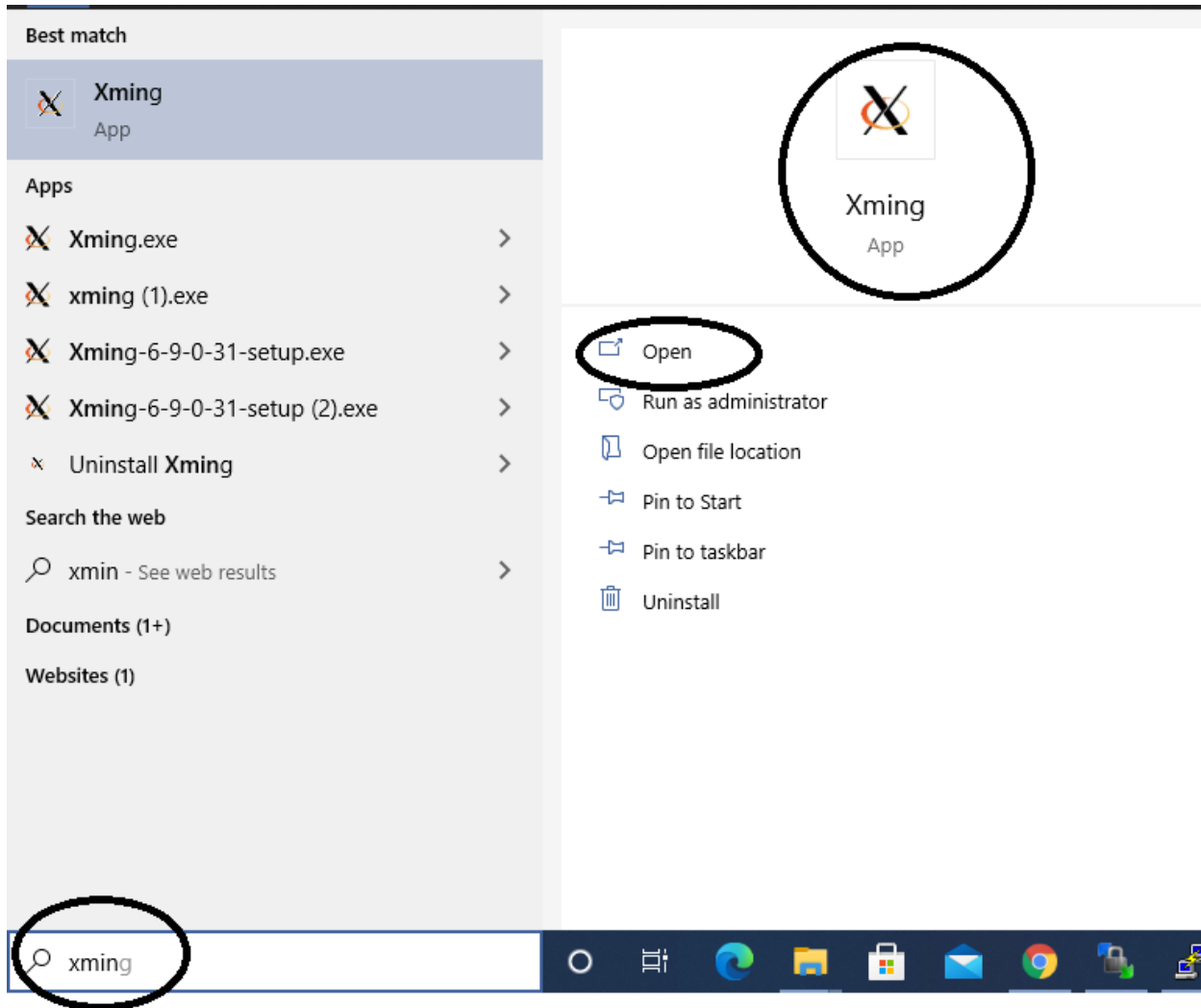


RUN Xming



1. Download and run PuTTY

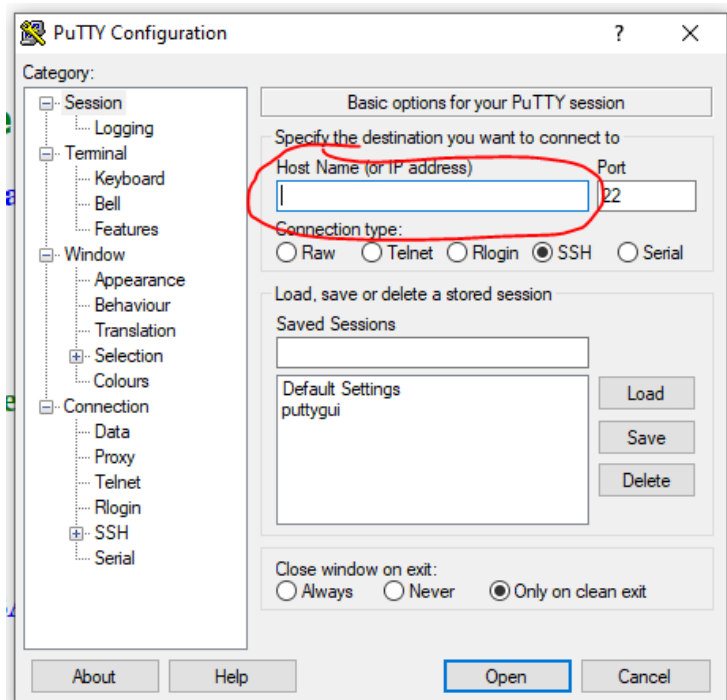
FOR ==> 2nd Year - Computer Architecture BE (CSE) IV Semester RUSA Batch

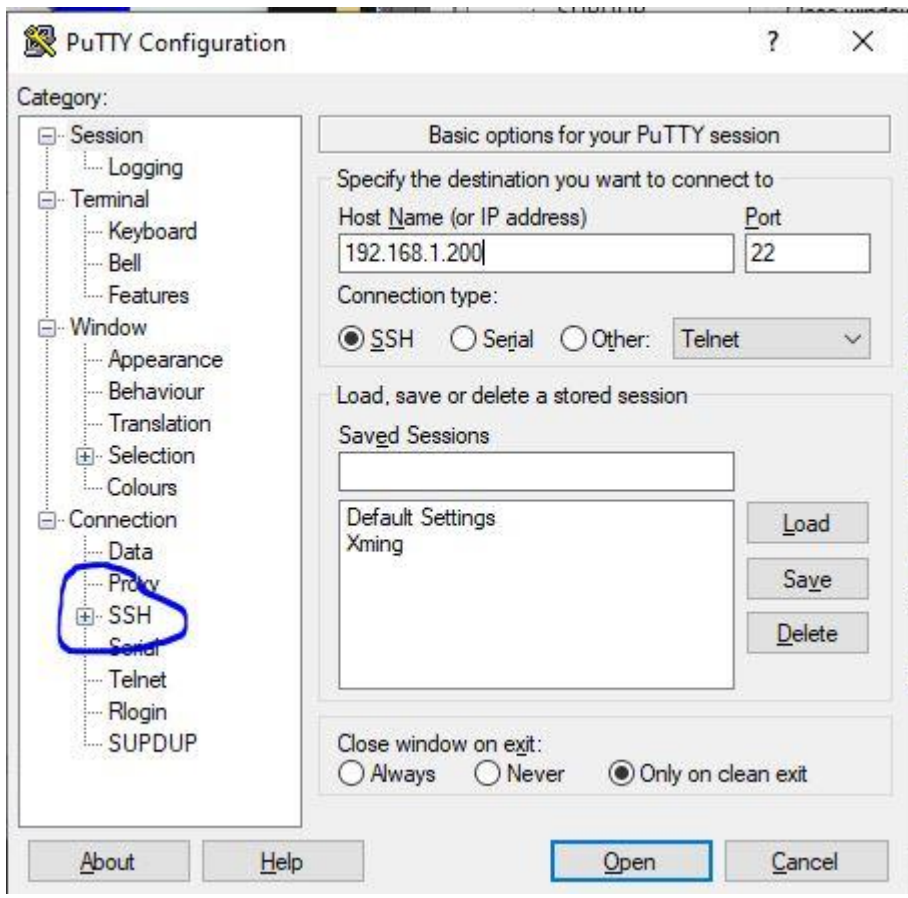
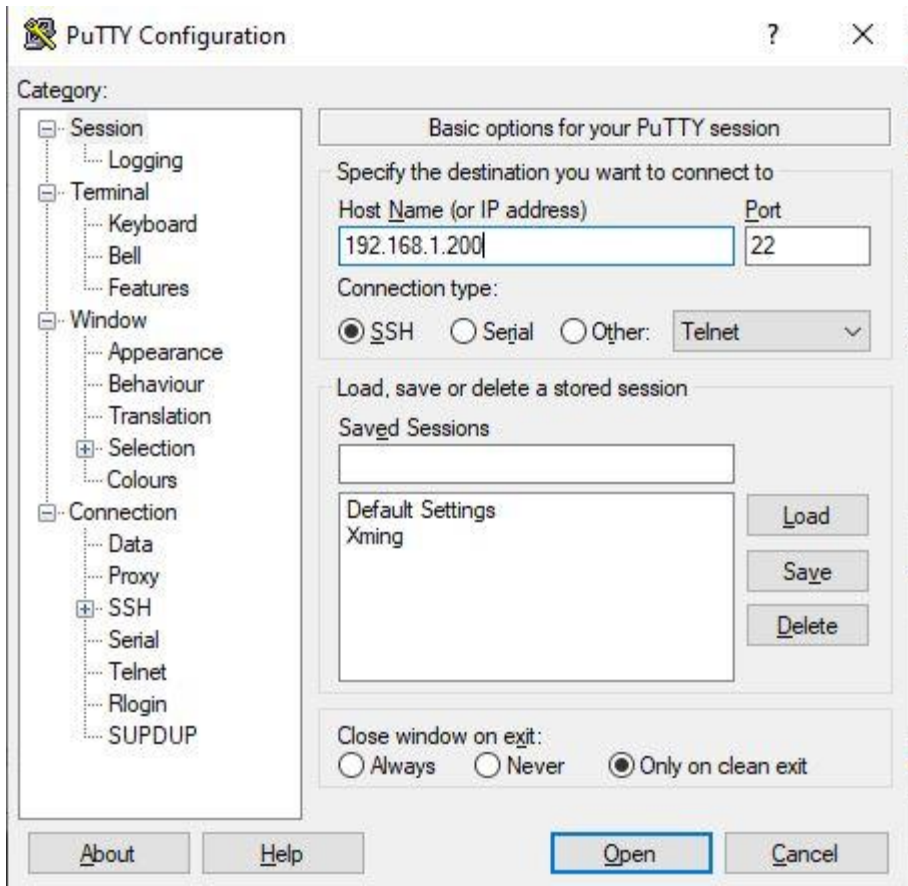
[Xming dated 02.03.2021](#)

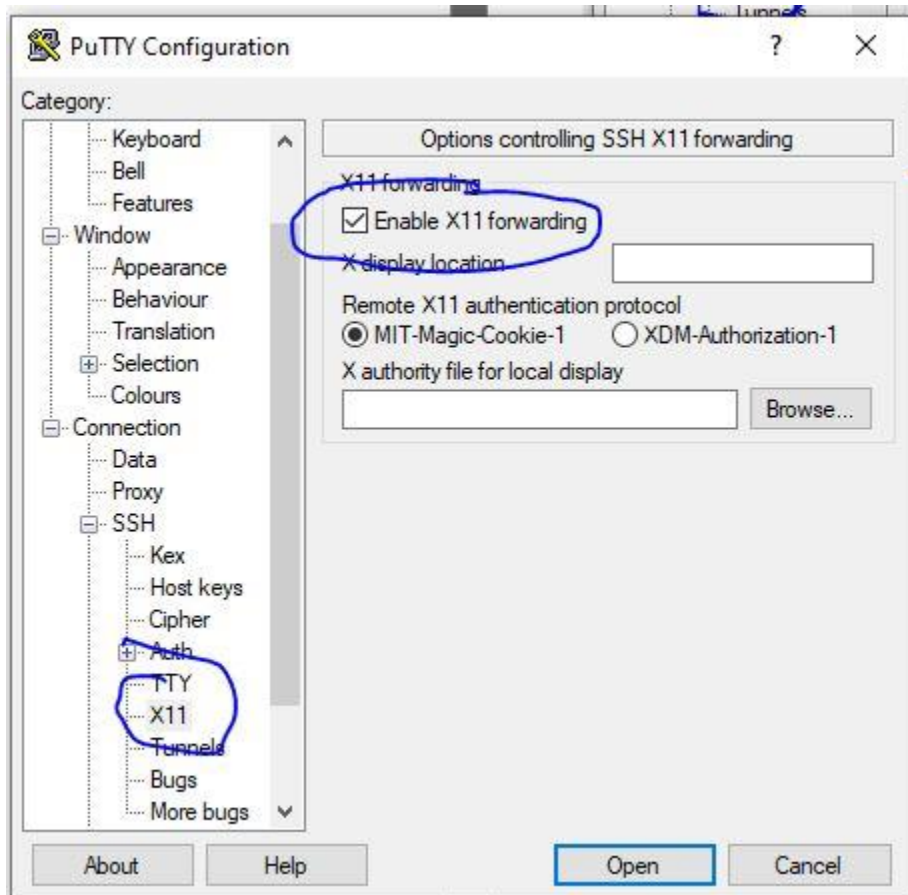
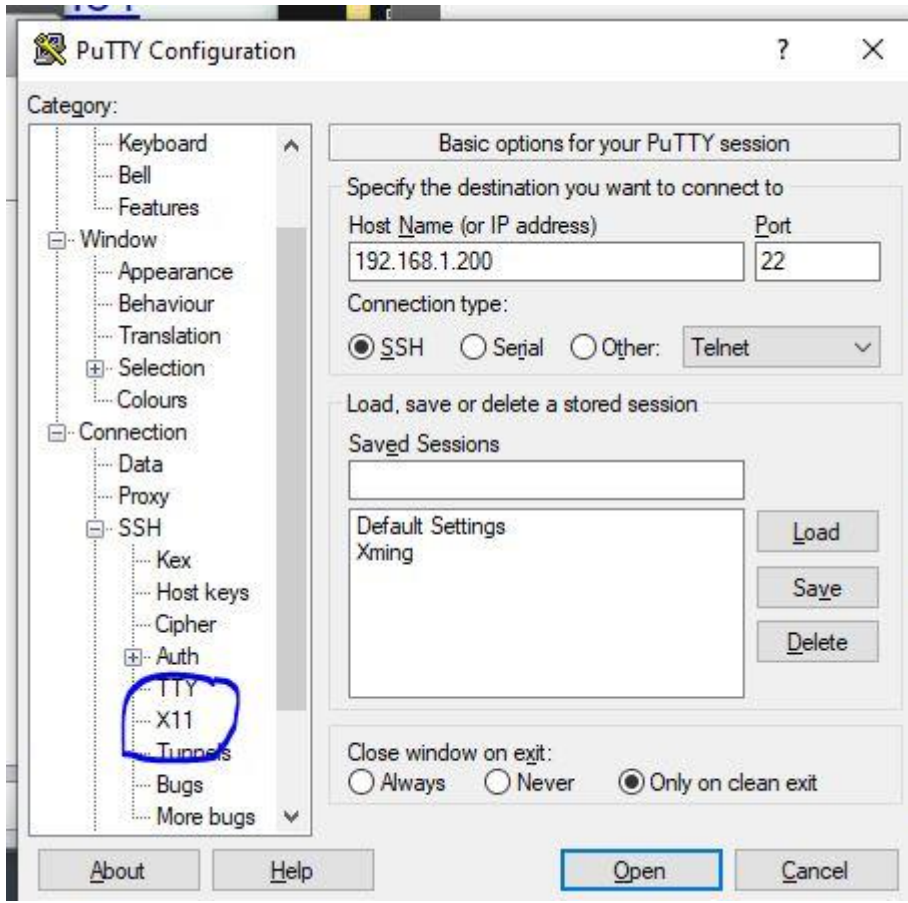
[Putty 32 Bit dated 02.03.2021](#)

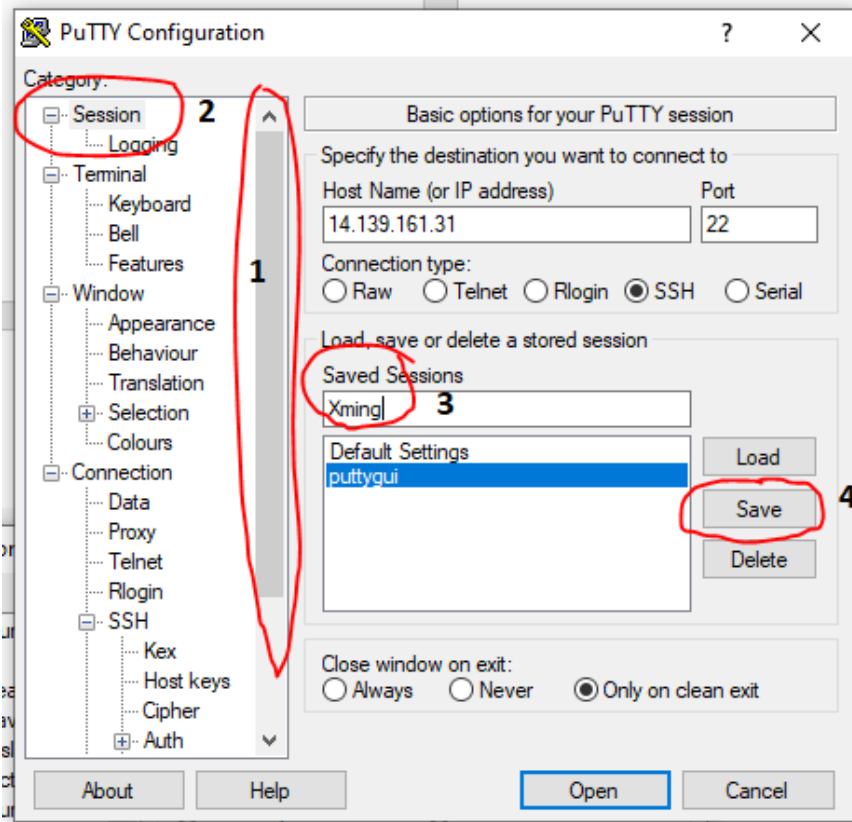
[Putty 64 Bit dated 02.03.2021](#)

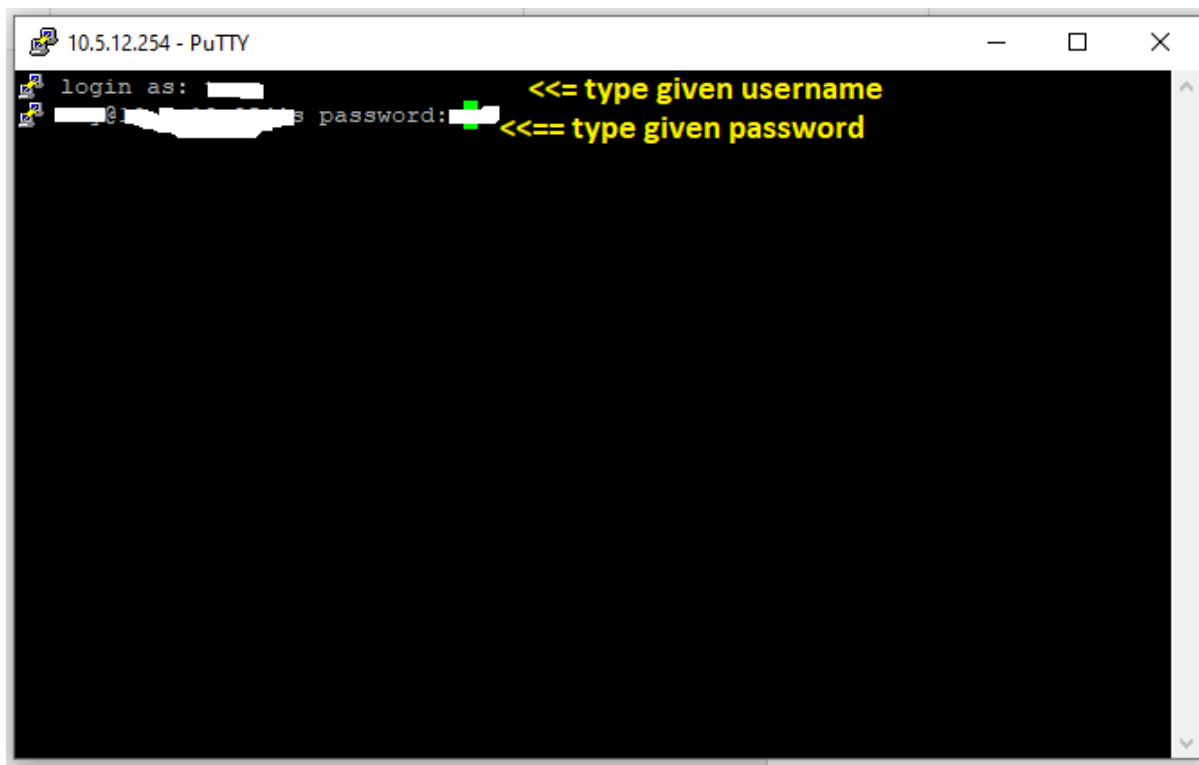
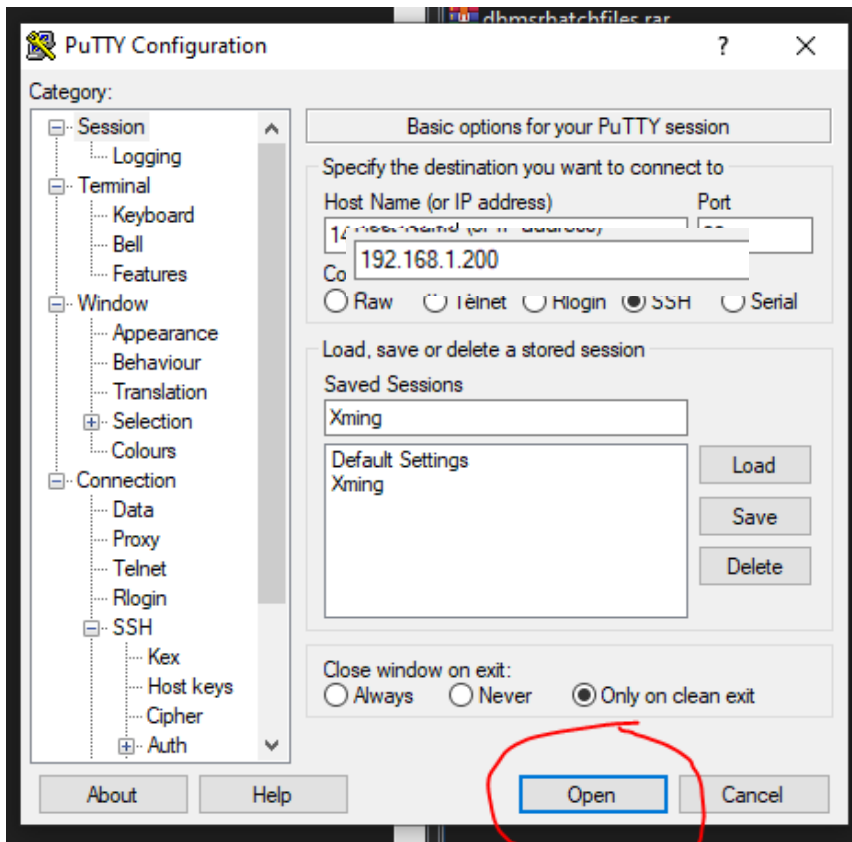
[How to install Putty and Xming dated 02.03.2021](#)











```
#include <stdio.h>
void main()
{
sdkfjllks
```

```
login as: root
root@10.5.12.254's password:
Web console: https://centos8-linux.audcse:9090/ or https://10.5.12.254:9090/

Last failed login: Fri Oct 21 13:51:55 IST 2022 from 10.1.1.102 on ssh:notty
There were 321 failed login attempts since the last successful login.
Last login: Fri Oct 21 13:23:47 2022 from 10.5.13.241
(base) [root@centos8-linux Fri Oct 21 01:52 PM ~]# gedit hello.c
```

Type for example, 'gedit hello.c' [change hello.c with your filename. Save the file using 'Save' button on top and close windows using 'x' button on top right corner.

```
login as: root
root@10.5.12.254's password:
Web console: https://centos8-linux.audcse:9090/ or https://10.5.12.254:9090/

Last failed login: Fri Oct 21 13:51:55 IST 2022 from 10.1.1.102 on ssh:notty
There were 321 failed login attempts since the last successful login.
Last login: Fri Oct 21 13:23:47 2022 from 10.5.13.241
(base) [root@centos8-linux Fri Oct 21 01:52 PM ~]# gedit hello.c
(base) [root@centos8-linux Fri Oct 21 01:54 PM ~]# cc hello.c
hello.c: In function 'main':
```

Compile using 'cc' or 'c++' for running C programs and C++ programs respectively.

