

HNDIT 2402 – Free and Open Source Software Solutions

Week 7 Lab activity

1. Install c/c++ compiler (gcc Compiler) (Check commands for effective installations)
 - a. yum install gcc

2. View information about the installation using
 - a. Whereis gcc
 - b. Which gcc
 - c. gcc --version

3. Create a file called hello.c using vi editor:

```
#include<stdio.h>
int main()
{
    printf("Hello!");
    return 0;
}
```

4. Use any one of the following to compile the program

cc hello.c -o hello

OR

gcc hello.c -o hello