

Intel® Memory Latency Checker (Intel® MLC)

Steps to run the MLC tool on Linux Environment:

1->Download the mlc_v3.9a.tgz file and extract the files .Then change your directory to Linux directory in extracted files.

Link: <https://www.intel.com/content/www/us/en/download/736633/736634/intel-memory-latency-checker-intel-mlc.html>

2->Inside the Linux directory download the mlc_1.sh file in your system or server.

3->change the mode by following command

```
root@pg3:/home/pg3/ravendar/mlc_1/Linux# chmod +x mlc_1.sh
```

4->run the mlc_1.sh file by the following command

```
root@pg3:/home/pg3/ravendar/mlc_1/Linux# ./mlc_1.sh > mlc_output.txt
```

5->The output of the details of system by MLC tool will be stored in mlc_output.txt file.