

(base) sunmoretek@sunmoretek-nano:~\$ jtop

在 terminal 輸入 jtop

NVIDIA Jetson Nano (Developer Kit Version) - Jetpack 4.6.2 [L4T 32.7.2]

CPU1 [|||||] Schedutil - 15%] 1.5GHz
CPU2 [|||||] Schedutil - 13%] 1.5GHz
CPU3 [|||||] Schedutil - 13%] 1.5GHz
CPU4 [|||||] Schedutil - 22%] 1.5GHz

Mem [|||||] 2.3G/4.1GB] (lfb 1x2MB)
Imm [|||||] 0.0k/252.0kB] (lfb 252kB)
Swp [|||||] 1.156GB/4.0GB] (cached 72MB)
EMC [|||||] 3%] 1.6GHz

GPU [|||||] 13%] 153MHz
Dsk [|||||] 17.2GB/29.1GB]

UpT: 0 days 0:27:23 [info]
FAN [|||||] 0%] Ta= 0%
Jetson Clocks: inactive
NV Power[0]: MAXN

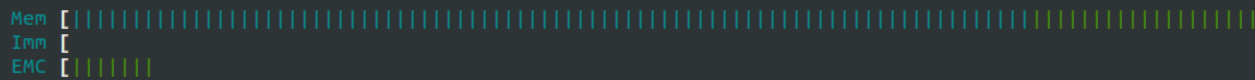
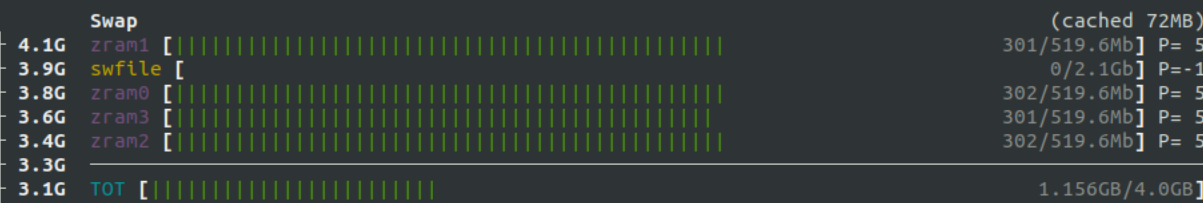
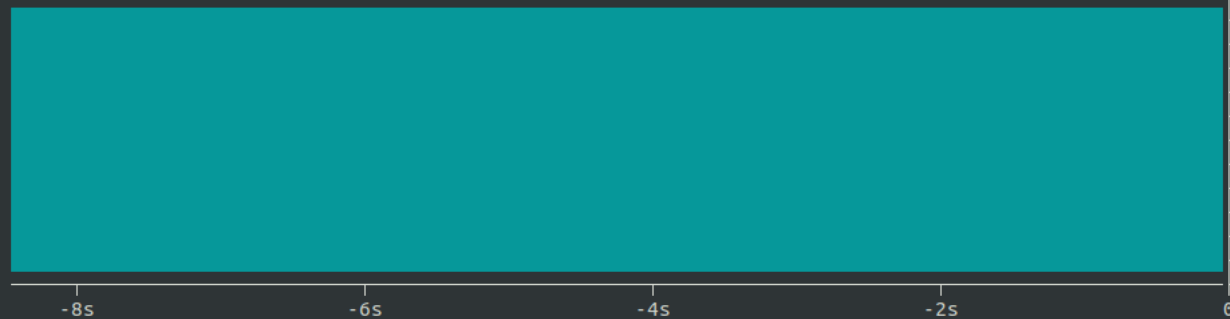
[HW engines]
APE: 25MHz
NVENC: [OFF] NVDEC: [OFF]
NVJPG: [OFF]

[Sensor]	[Temp]	[Power/mW]	[Cur]	[Avr]
AO	35.00C	5V CPU	1277	634
CPU	28.50C	5V GPU	82	66
GPU	26.00C	ALL	3214	2546
PLL	27.00C			
thermal	27.25C			

進入畫面後點選 **MEM**



NVIDIA Jetson Nano (Developer Kit Version) - Jetpack 4.6.2 [L4T 32.7.2]
RAM 2.2G/4.1GB - (lfb 2x2MB)



2.2G/4.1GB] (lfb 2x2MB)
0.0k/252.0kB] (lfb 252kB)
4%] 1.6GHz

RAM Legend		
CPU:	1.8	GB
GPU:	422.7	MB
USE:	2.2	GB

點選 S 開始分配 Swap 空間

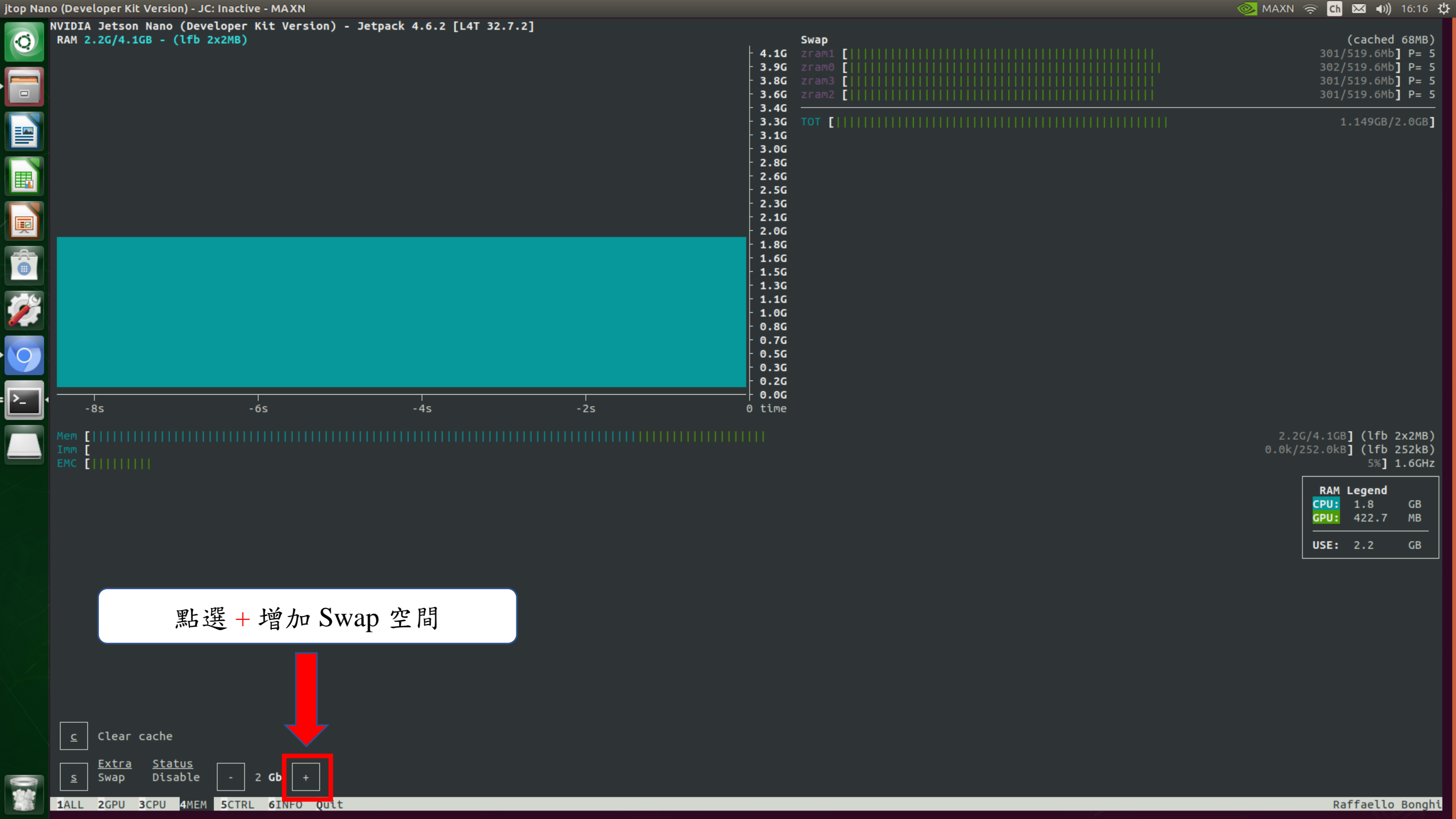


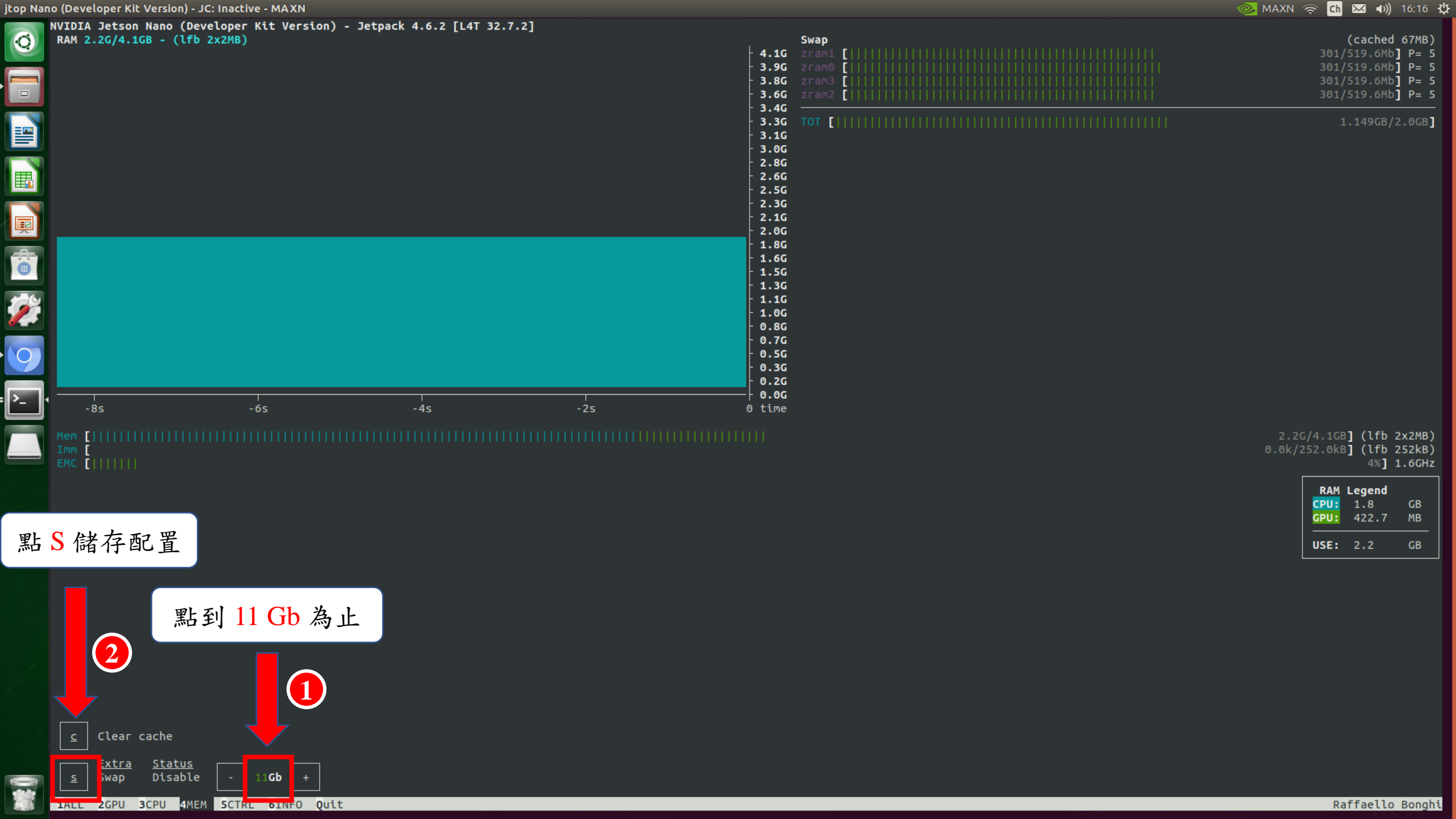
Clear cache

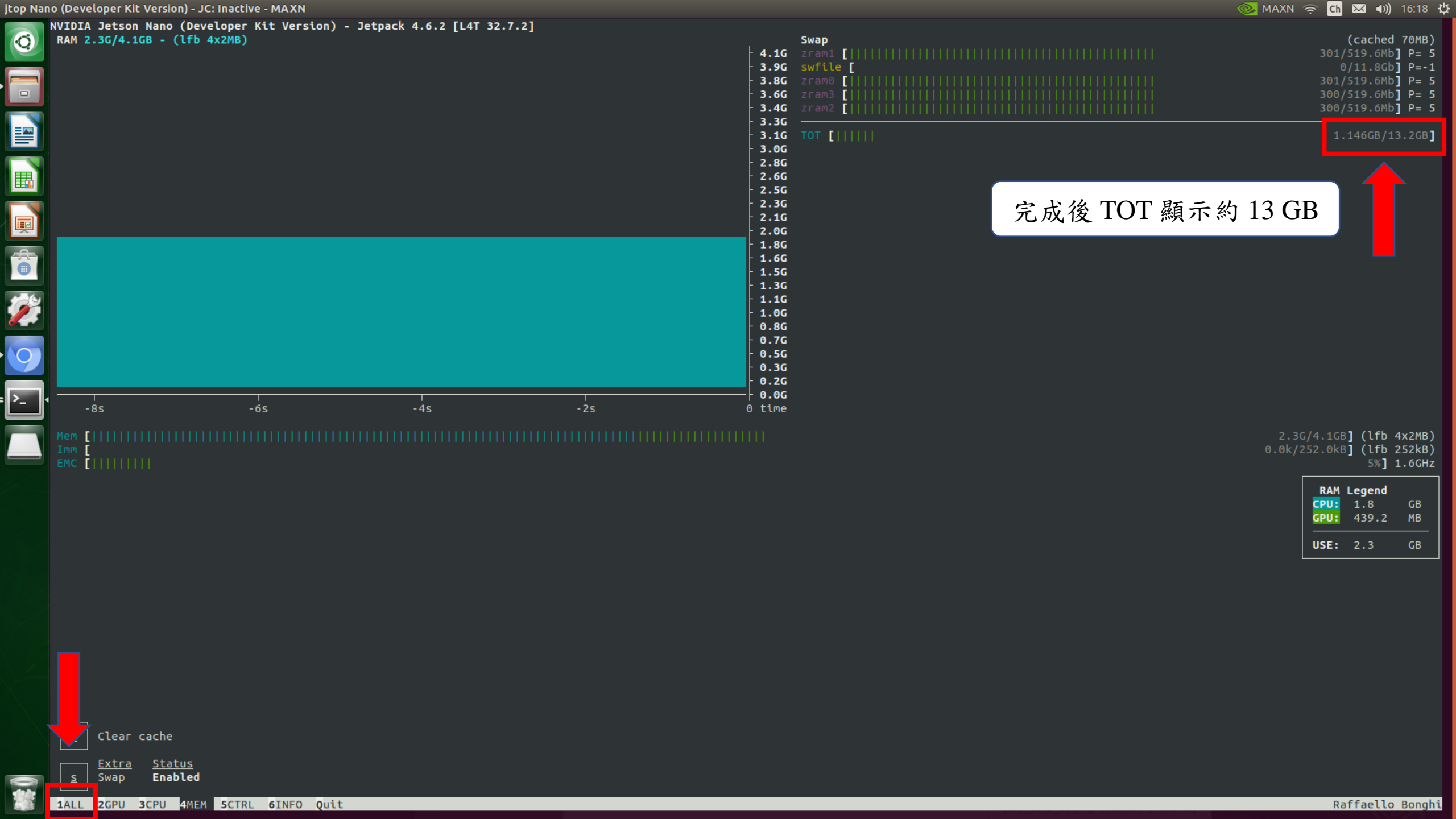
S

Extra Swap

Status Enabled










```
Schedutil - 21%] 1.2GHz
Schedutil - 19%] 1.2GHz
Schedutil - 18%] 1.2GHz
Schedutil - 14%] 1.2GHz
```

```
2.3G/4.1GB] (lfb 4x2MB)
0.0k/252.0kB] (lfb 252kB)
1.146GB/13.2GB] (cached 70MB)
```

GPU [0%] 307MHz
Dsk [##### 26.2GB/29.1GB]

UpT: 0 days 0:30:3

FAN [0%] Ta= 0%

Jetson Clocks: inactive

NV Power[0]: MAXN

APE: 25MHz

NVENC: [OFF]

NVJPG: [OFF]

NVDEC: [OFF]

[info]

[HW engines]

[Sensor]

[Temp]

AO 35.00C

CPU 28.50C

GPU 26.00C

PLL 27.00C

thermal 27.50C

[Power/mW]

[Cur]

[Avr]

5V CPU 414 750

5V GPU 82 90

ALL 2318 2715