

Experiment 8:

Observe and understand the process map of the previous two programs using p-map command

Syntax :- \$pmap – [optional parameter] - PID

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haripriya@haripriya-VirtualBox:~$ pmap exp7.c
```

Usage:

pmap [options] PID [PID ...]

Options:

-x, --extended	show details
-X	show even more details
WARNING: format changes according to /proc/PID/smaps	
-XX	show everything the kernel provides
-c, --read-rc	read the default rc
-C, --read-rc-from=<file>	read the rc from file
-n, --create-rc	create new default rc
-N, --create-rc-to=<file>	create new rc to file
NOTE: pid arguments are not allowed with -n, -N	
-d, --device	show the device format
-q, --quiet	do not display header and footer
-p, --show-path	show path in the mapping
-A, --range=<low>[,<high>]	limit results to the given range
-h, --help	display this help and exit
-V, --version	output version information and exit

For more details see pmap(1).