

Fr. Conceicao Rodrigues College of Engineering Department of Computer Engineering						
Assignment 1						
Student's Roll No	9913	Student Name	Mark Lopes			
Date of Performance	22/03/2024	SE Computer – Div	A			

<b>Major Topics:</b>	Performance monitoring tools introduction, task manager for windows,						
	antutu benchmark for android					150	
Title:	Performance monitoring	Performance monitoring tools					
Abstract:	This report contains the tools required to monitor the performances of windows and android,  An example has been given for both with proper photos and a brief explanation about the tool.						
Description:	The tool discussed for wi		ady exist	ting task r	nanage	r on the	
	system.  The task manager provides real time information about the applications running on the system. It gives the percentage CPU, Memory, Disk and network used.  It also displays the same for background processes and Windows processes.  Any task can be ended by simply right clicking on the task and selecting end task.  Current Apps running with their respective CPU, Memory, Disk and network percentage used.						
	network percentage used	d.	14%	87%	Disk an	d 0% Network	
	network percentage used				1%	0%	
	network percentage used	d. Status	<b>14%</b> CPU	<b>87%</b> Memorv	<b>1%</b> Disk	<b>0%</b> Network	
	network percentage used	d.	14% CPU	87% Memory 46.1%	1% Disk	0% Network	
	network percentage used	d. Status Š	14% CPU 1.3%	87% Memory 46.1% 0.1%	1% Disk 0.2%	0% Network 0 Mbps 0 Mbps	
	Name Apps (5)  Brave Browser (35)	d. Status	14% CPU 1.3% 0% 0.6%	87% Memory 46.1% 0.1% 3.1%	1% Disk 0.2% 0%	O% Network  0 Mbps 0 Mbps 0 Mbps	
	Name  Apps (5)  Brave Browser (35)  CPU temperature and system	d. Status Š	14% CPU 1.3% 0% 0.6% 2.5%	87% Memory 46.1% 0.1% 3.1% 2.5%	1% Disk 0.2% 0% 0%	O% Network  O Mbps O Mbps O Mbps O Mbps	
	Name  Apps (5)  Brave Browser (35)  CPU temperature and system  Phone Link (4)	d. Status Š	14% CPU 1.3% 0% 0.6%	87% Memory 46.1% 0.1% 3.1%	1% Disk 0.2% 0%	O% Network  0 Mbps 0 Mbps 0 Mbps	
	Name  Apps (5)  Brave Browser (35)  CPU temperature and system  Phone Link (4)  Marketter 1. Task Manager	Status  Status  Status  Marking is antutu berking tool used to	14% CPU 1.3% 0% 0.6% 2.5% 0% enchmar	87% Memory  46.1% 0.1% 3.1% 2.5% 6.4%	1% Disk 0.2% 0% 0% 0.2%	O% Network  0 Mbps 0 Mbps 0 Mbps 0 Mbps 0 Mbps	

- 3. Evaluating the performance of the CPU through arithmetic operations and common algorithms
- 4. Comprehensively evaluating the performance of the device through data security, data, image and video processing



The combined total of all these test scores is the final score of the device.

## References:

<include top 3 website, youtube links, reference papers, blogs links you referred>

https://helpdeskgeek.com/windows-11/windows-11-task-manager-in-depth-guide-and-overview/

https://www.pcwdld.com/best-operating-system-monitoring-software/

Knowledge of Topic(4)	Presentation(4)	QnA(2)	Total (10)
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Signature of Faculty	\R_/	Date of Submission	13/27.
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