

	HOPE Foundation's Finolex Academy of Management And Technology, Ratnagiri		
	Department of MCA		
Course Code: MCAL26	Course Name: Networking with Linux Lab		
Class: FYMCA	Semester: II	Academic Year: 2023-24	
Roll No:35	Div:	Name of Student: Onkar Rajan Malawade	
Assignment/Experiment No: 01		Quiz Score:	8
Name of Assignment/Experiment: - Installation of NS-3 and NetAnim in Linux			
Course Objective applicable: Train to install Network Simulation tool on Linux			
Course Outcome applicable: Demonstrate installation and configuration of Network simulator			

Details of Quiz:

Q. No.	Question	Correct Answer	Given Answer
1	Which development tools are needed for Netanim animator during NS-3 installation?	qt5	qt5
2	Which command is used for installing Debugging during NS-3 installation?	sudo apt-get install gdb valgrind	sudo apt-get install gdb valgrind
3	To read pcap packet traces	sudo apt-get install tcpdump	sudo apt-get install tcpdump
4	ns-3 documentation is maintained using_____	Doxygen	Modules
5	Which is the program that will get the ns-3 project configured for you in the most commonly useful way and build all available modules?	build.py	build.py

Assignment/Experiment Evaluation:

Sr. No.	Parameters	Marks Obtained	Out of
1	Technical Understanding (Assessment based on Q and A through online quiz)	8	10
2	Neatness/Presentation		5
3	Punctuality/Performance of experiment in Lab		5
Date of Execution (DOE)		Total Marks Obtained	20
Date of Assessment (DOA)		Signature of Teacher	