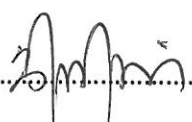


MAJOR PROJECT - Final Report – 55%

Student Name:	Samuel Lee Jones
Title of Project:	IPv4 vs IPv6 A Performance Comparison.
Supervisor:	Kapil'oon Rautla'ishuen
2 nd marker:	Carlene Campbell
Course:	BIT BusComp CIS <u>CNets</u> CSE Electrical Games Mobile TRE SE Web (please circle)
Project Type:	Survey Review <u>Experiment</u> Development (please circle)

	Mark %
First Marker's General Comments and Original Mark Excellent work done overall. The report will be used as an example.	87-
Second Marker's General Comments and Original Mark	
Comment After Consultation With Other Marker & Final Agreed Mark Excellent project. Agreed with 87%.	87%.

Signature:  Date: 13/5/2012

	Survey	Review	Experiment	Development
1. Research-informed Literature				
Introduction	/5	/5	3.5/5	/5
Literature Review	/20	/35	19/20	/15
Comments: Good intro to IPv4 & IPv6 just bit limited on why it is important to study the performance comparison. Aims & objectives were clearly stated. Excellent level of lit. review was presented shows greater ability to identify key issues and topics related to project.				
	Survey	Review	Experiment	Development
2. Knowledge and Understanding of Subject				
Methodology	/5	/5	4.5/5	/5
Survey Design	/15	-	-	-
Requirements/Design	-	-	-	/5
Comments: Excellent discussion on methodology, clearly explain various method considered and justification on chosen method. Good to see comparison of various simulation tools and summarization on why Riverbed ~~was~~ was used				

	Survey	Review	Experiment	Development
3. Analysis				
Results & Discussions	/25	/25	20 /25	/25
Conclusions and Recommendations	/10	/10	8 /10	/10

Comments:

Good analysis on results and explained why some results were showing degraded o/p. clearly explained the limitation of simulation software and results. Could be expanded more with collecting different metrics based on review findings. A thorough conclusion based on findings and recommendations were given.

	Survey	Review	Experiment	Development
4. Practical Application and Deployment				
Development	-	-	-	/15
Experimental Design	-	-	14 /15	-

Comments:

Clearly explained network designed that was used in the project. explained everything clearly how each network was setup and configured.

	Survey	Review	Experiment	Development
5. Skills for Professional Practice				
Reflection	/10	/10	9 /10	/10
Quality of Report	/10	/10	9 /10	/10
Comments: Excellent, The report will be used as an example to future students to show how ~~the~~ or what should be included in.				
TOTAL:	/100	/100	/100	/100