WEEK 15

Tool Exploration -Wireshark

Observation:

		Page 31 08 2013
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		Tool Exploration - Misshark
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		thinkast it a network pholocol analyzes, of an
-		application that captures packels from a network comes
1000		in with at home was computer to your home off.
		for the enternet.
		think if it would do well a million
		thereshark is the most often-used packet sniffer
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		-2 8/ 0
		- Open Brows:
		And Lype wireshork download
		and select the appropriate roftware for
معمد ال		your system and administration it.
1,20		And install it.
		Mus of the wiseshood?-
100	1.	It is used by network security, enquiell, to enament
		January Drovers
·	2	gotted any the reluish all the traffic being
		passed any the relucish
	3.	It is essed by returned engineer to thouseshoot returned essent.
		network essent.
	4.	It also helps to troubleshood laborey and malicious
		general fundament
	5.	It can also analyse disphed packets
	6	It can also analyse dropped packels. It helps us to know how all the dence.
		like laptop, motals phone, clifched, muitch a putals
	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	etc. communicale en a local relivable of Mo
		rest of the world



And click on capture - start Now ye can see the packet that are send by the system and received by the system and to protocol being used. -> And we can view the source and declined address of the packet. -> of we click on a pasticular packet. now you can see the Asca cade in the bottom -> And wiscelach uses different colours for the different protocols to represent. -> Jo see only your system participation on in network in differy fitter type ipracted == (An is of one can do not type ipracted == (An is of you can now see the ip address of the system of one can now see the ip address of y system -> And are can even fitts packets by the eyer of the protocol Cyo to shootyze and display fittest to see the filts Jo stop eapturing go to capture and click on selfs To colony, pucket list go to view and click on colorige pucket list	-> Ope	n wweshout
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