3. 18.165.201.14 -7 149.153.106.156

Polt: 443

Seg · 1138404 Ack : 14642

Total Length: 52

Time to live: 244

Probod. TC(6)

Heoder: 20 byles

ję	204	Non-GCT	۶۲			
Oxasfl			Dan	0		
244	TO	TCP(6)		0x4409		
18.165.201.34						
143.153.606.166						
12 bytes						
66 bytes						

Version	Hoober La	th Tos	Total Langth				
Identifier			Floss Pragment Offset				
TTL	TTL Protocol		Header checksum				
Source IP							
Destination 1P							
Options Clength)							
bata							

Version > It declares if it is an 1844 address or 1846 1PV4 is 32 Sit, 1PV6 is 129 Sit. Header length - Shows the length of header and is a painter to the start of the payload Type of Service or used to classify 19 pockets so that renters can decide what path should packets frowerse Total length -> total size of the pocket Identifier -> value used to identify data fragments => UM QUE Flags -> used to control how a specific 17 pocket is treated by a device Fragment Offset -> used to indicate the storting position of the data in the fragment in relation to the original packet TIL- amount of hime that a packet is set to exist inside a network Protocol => TC? and so? -> identifies what protocol is used inside a fleader Checksum - Checking if a paddet sent over the network is colinated Source 1? -> The source address the packet is coming from
Destination 1? - the final address the packet is traversing to
Options -> Adds more instructions what to do with a datagram that is not provided in default headers. Data a source address, destination address, protocol and packet number 6. Counter-Strike Global Offensive -> Tochical Multiplezer, Newerding Marvels Spider-Man -> Relaxing Adverture, Raytracing, testhetic -> Relaxing Adverture, Poytracing, testhetic -> Stratesy, Conflict, Remads



