計算機網路 Lab5 資工三 109590004 呂育瑋

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Q1. What is the IP address of your computer?

Q2. Within the IP packet header, what is the value in the upper layer protocol field?

Q3. How many bytes are in the IP header? How many bytes are in the payload of the IP datagram?

Explain how you determined the number of payload bytes.

Q4. What is the value in the Identification field and the TTL field?

A1: 192.168.0.59

A2: TCP  
A3: IP Header Length: 20 bytes, Payload = Total Length – Header Length = 544 – 20 = 524 bytes

A4: Identification: 52921, TTL: 128

一張含有 文字 的圖片

自動產生的描述