**SDNFV Lab4**

I used the following command to test the path. Port 1 of s1 is connected to h1, so the rx of port 1 has lots of data (13791854 bytes). Port2 of s1 is connected to s2, and the tx (transmit) is approximately the same as rx of port1, showing that the data will go to the s2, s3 and to s5.

一張含有 文字, 螢幕擷取畫面, 字型 的圖片

自動產生的描述

S4 further shows that the iperf client did not go through s4

一張含有 文字, 螢幕擷取畫面, 字型 的圖片

自動產生的描述

After disabling the link between s1 and s2, the iperf client will go through s4. You can see that the rx of port1 is larger than tx of port2, showing that some packets are dropped due to the rate limit.

一張含有 文字, 螢幕擷取畫面, 字型 的圖片

自動產生的描述