

Laporan Praktikum

Jarkom

quiz



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Kelas : A

Server 0

The screenshot shows the MikroTik WinBox interface for configuring a DNS service on Server 0. The 'Services' tab is active, and the 'DNS' service is selected in the left sidebar. The 'DNS Service' is set to 'On'. The 'Resource Records' section shows a list of records for the domain 'pendikompi.com'.

No.	Name	Type	Detail
0	dnsserver.com	A Record	192.168.10.2
1	itikompi.com	A Record	192.168.30.2
2	pendikompi.com	A Record	192.168.20.1
3	pendikompi.com	A Record	192.168.20.2

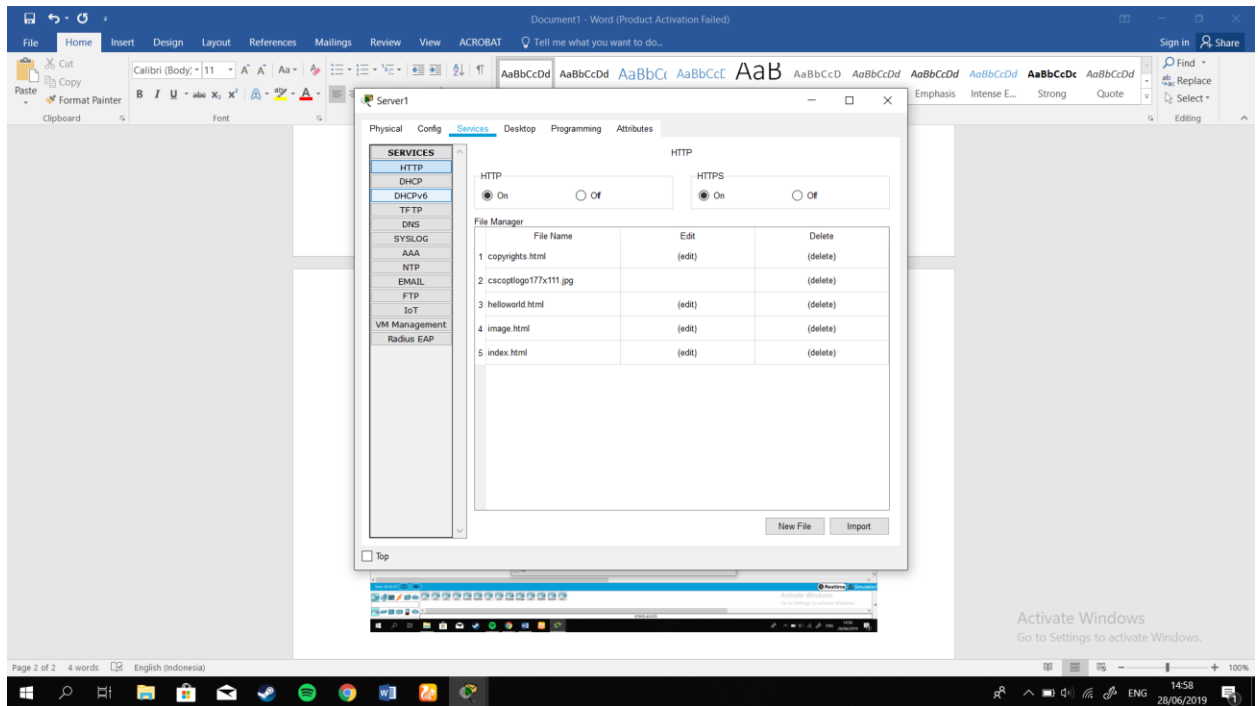
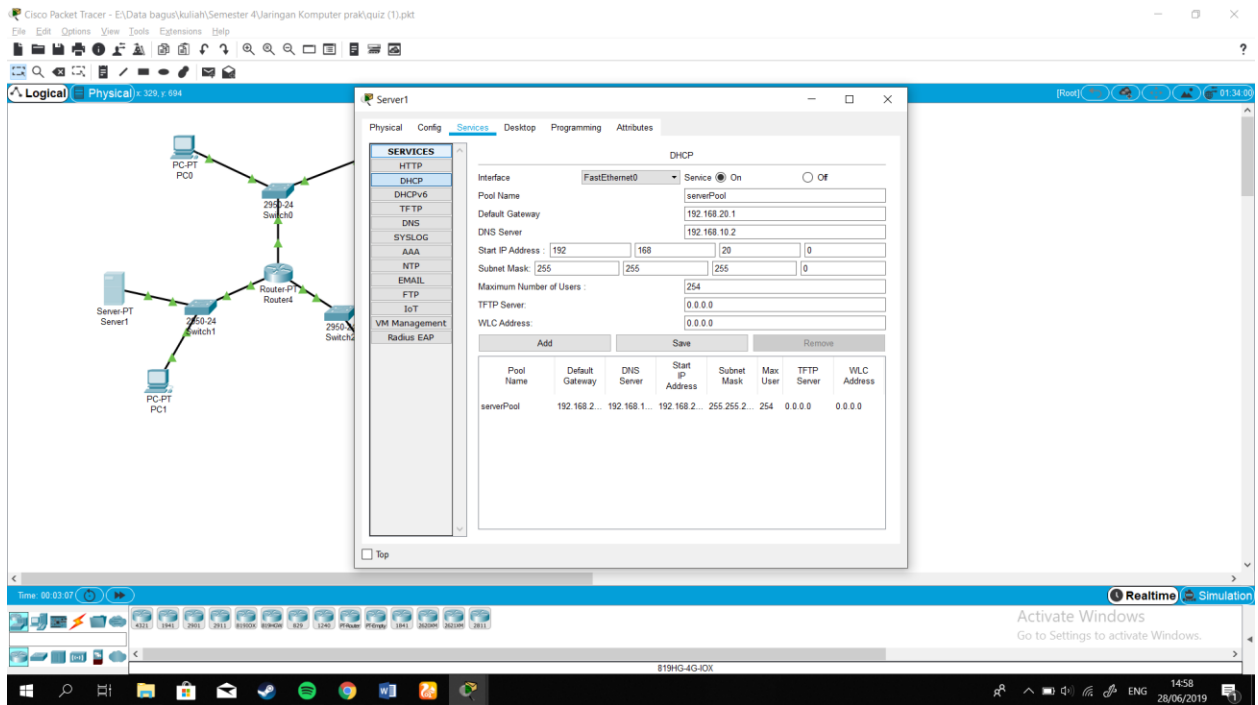
The 'DNS Cache' section is empty. The background shows a Microsoft Word document with a watermark 'Activate Windows'.

The screenshot shows the MikroTik WinBox interface for configuring a DHCP service on Server 0. The 'Services' tab is active, and the 'DHCP' service is selected in the left sidebar. The 'Interface' is set to 'FastEthernet0' and the 'Service' is set to 'On'. The 'Pool Name' is 'serverPool'. The 'Default Gateway' is '192.168.10.1'. The 'DNS Server' is '192.168.10.2'. The 'Start IP Address' is '192.168.10.10' and the 'Subnet Mask' is '255.255.255.0'. The 'Maximum Number of Users' is '254'. The 'TFTP Server' and 'WLC Address' are both '0.0.0.0'.

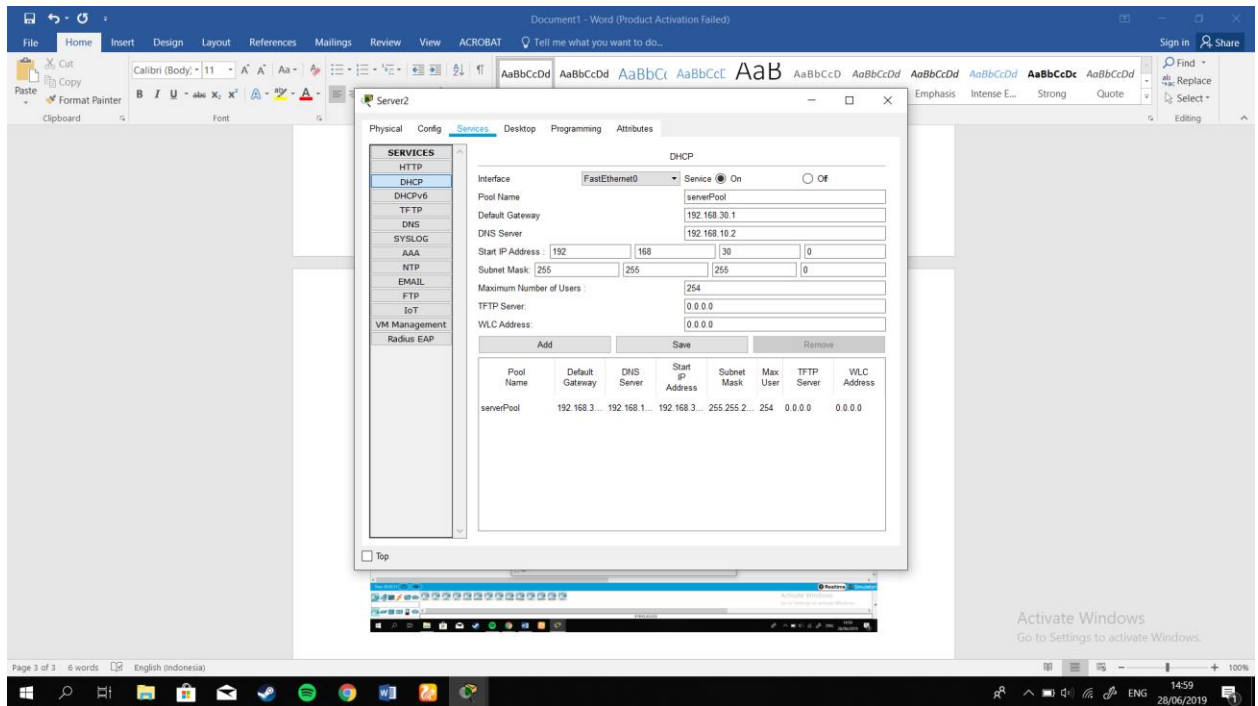
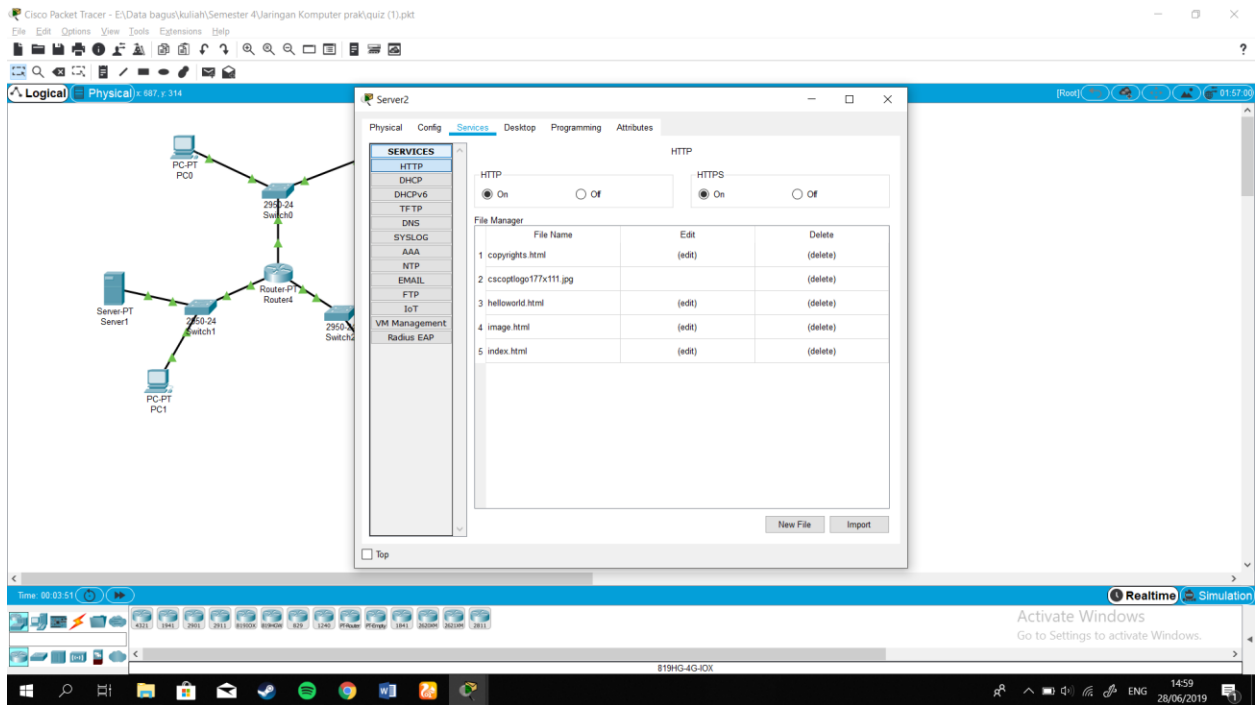
Pool Name	Default Gateway	DNS Server	Start IP Address	Subnet Mask	Max User	TFTP Server	WLC Address
serverPool	192.168.10.1	192.168.10.2	192.168.10.10	255.255.255.0	254	0.0.0.0	0.0.0.0

The background shows a Microsoft Word document with a watermark 'Activate Windows'.

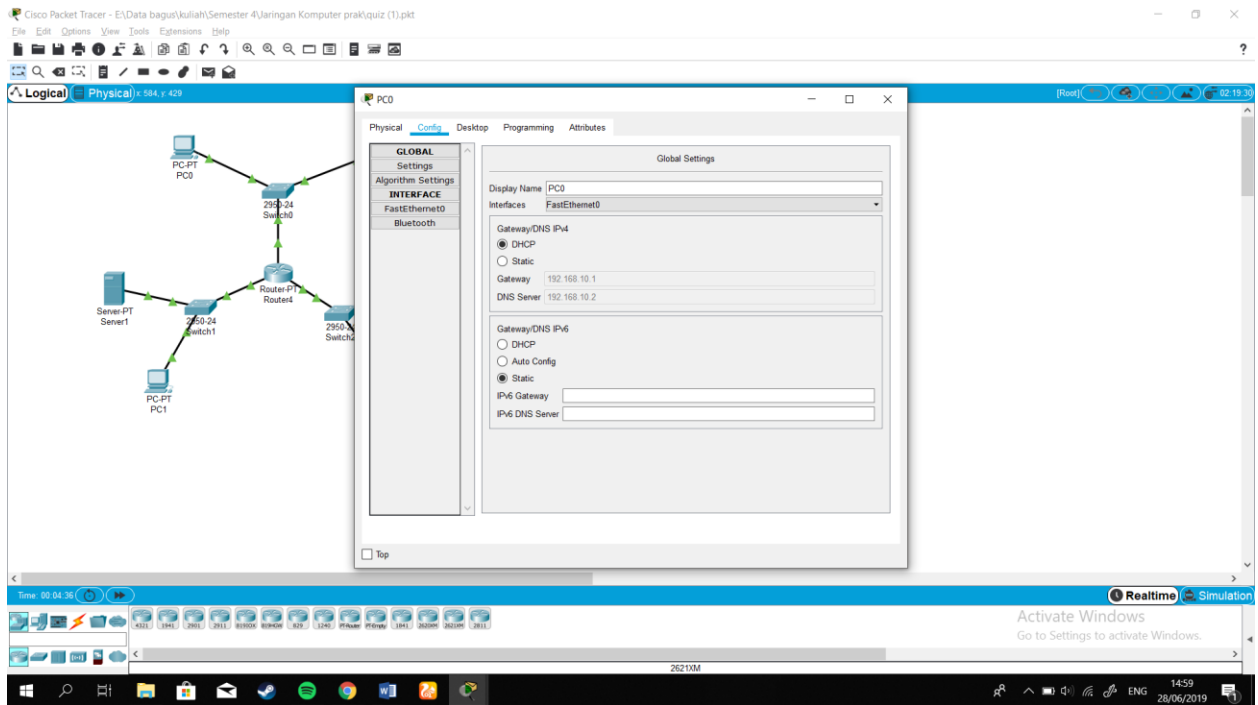
Server 1



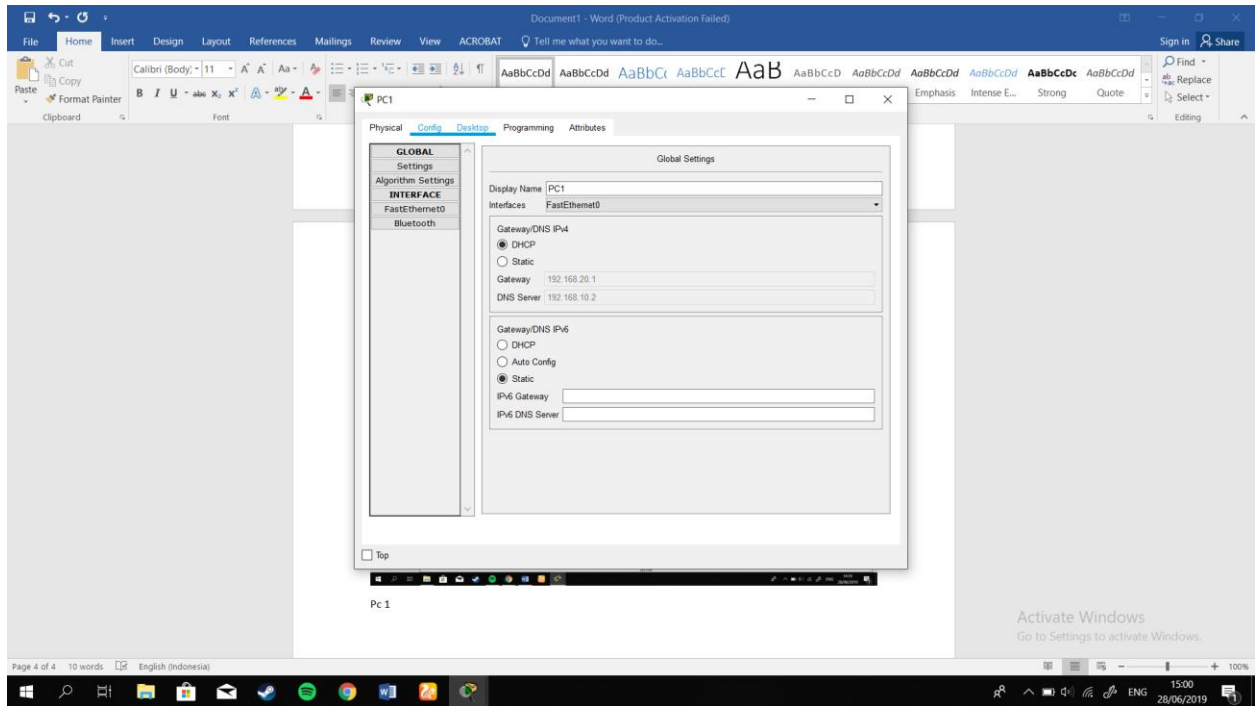
Server 2

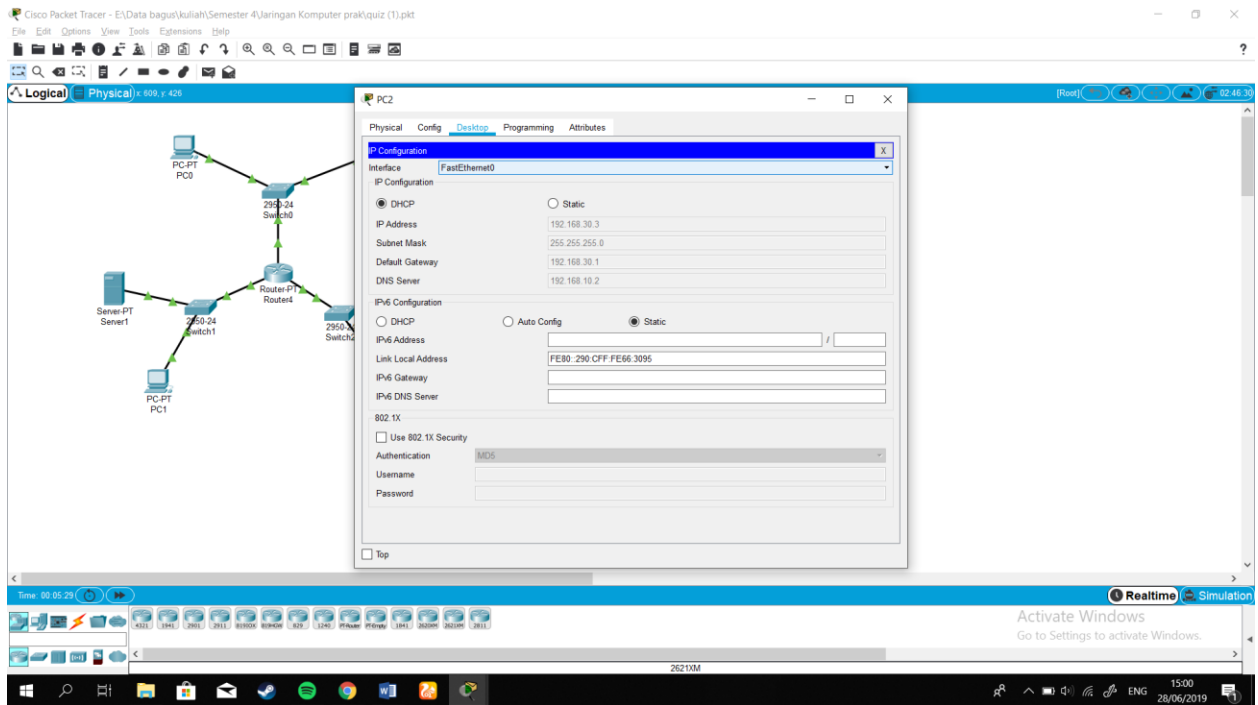


Pc 0

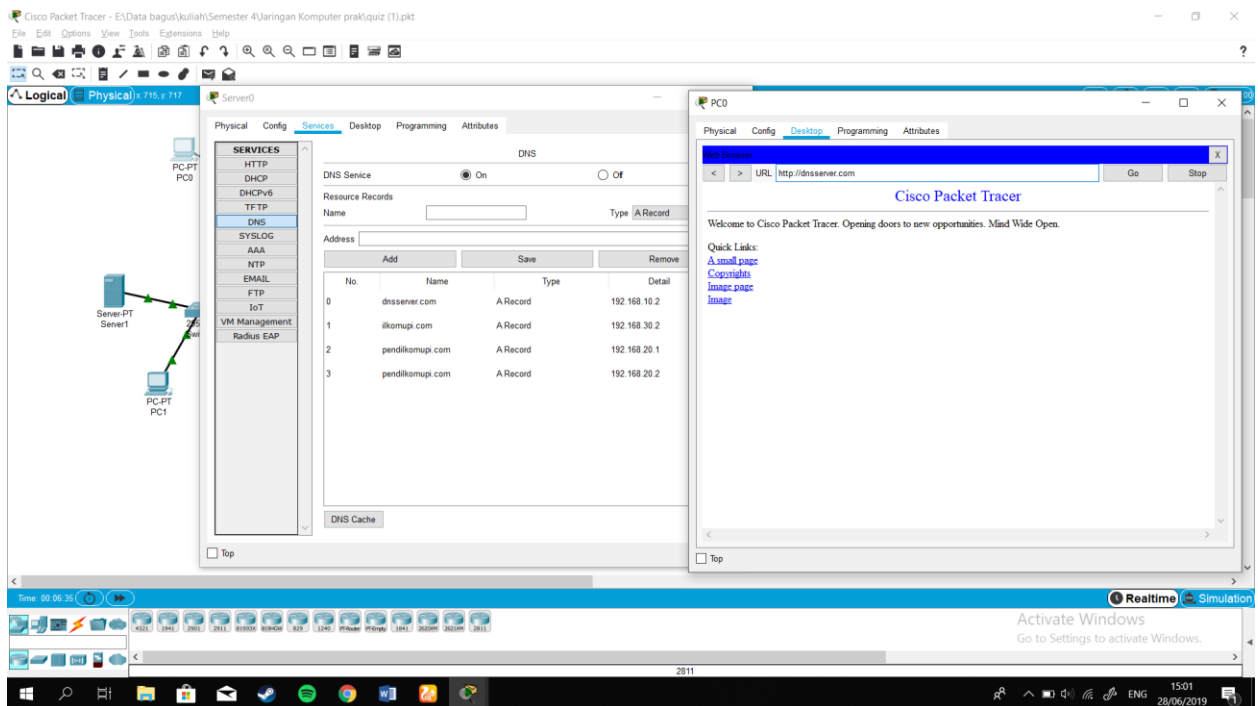


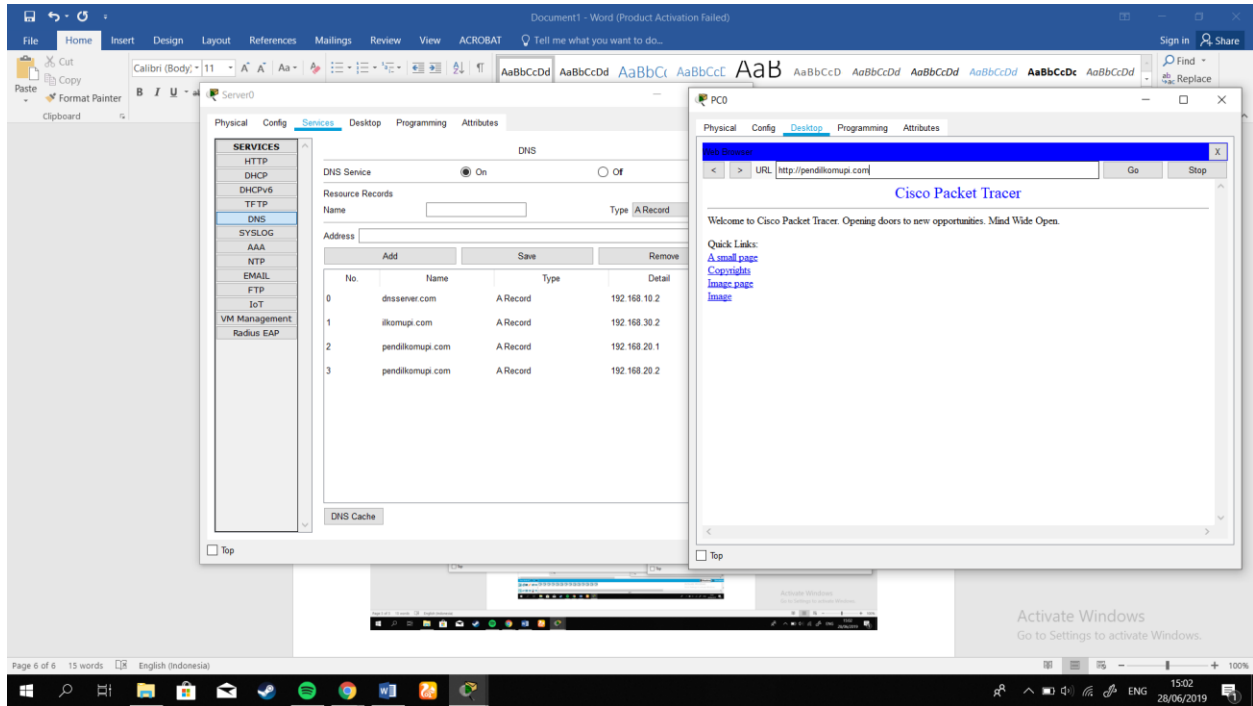
Pc 1



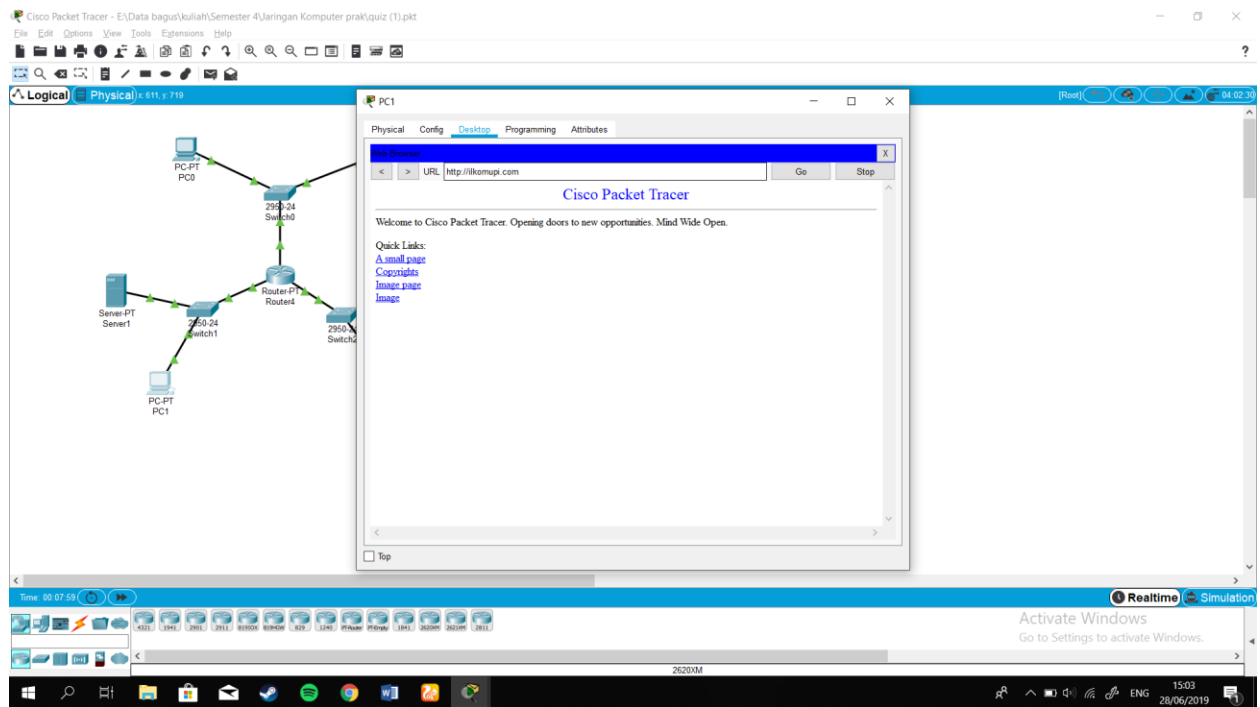


Mencoba server dari pc 0





Pc 1



Pc 2

