

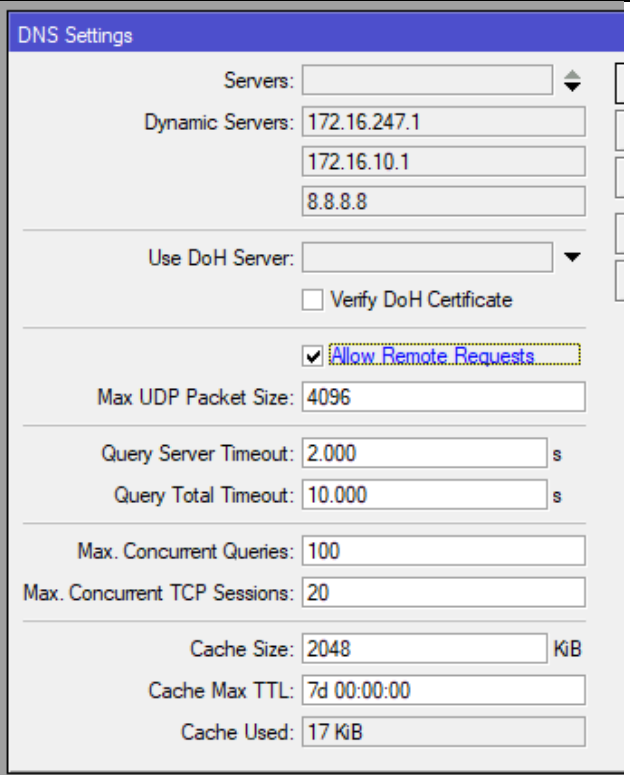
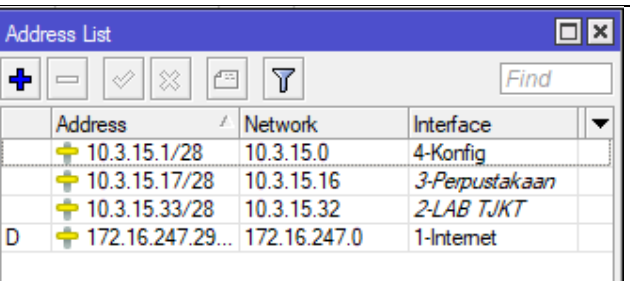
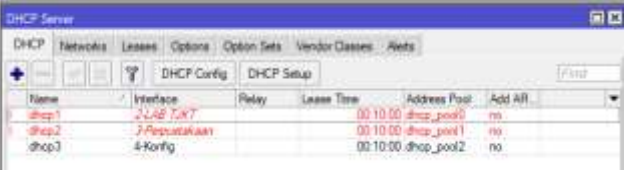
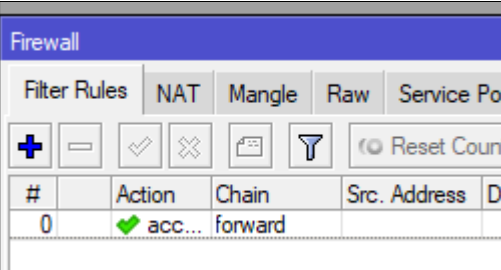
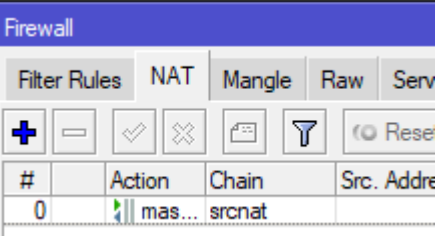


## DOKUMENTASI LEMBAR KERJA MIKROTIK-6


### A. Hasil Konfigurasi

No	Konfigurasi	Screenshot Hasil Konfigurasi
1	Identity	
2	Interface	
3	DHCP Client	

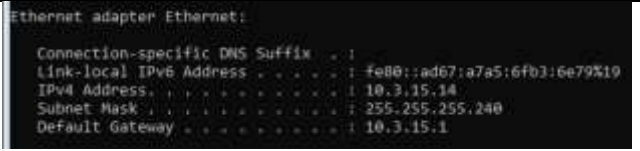
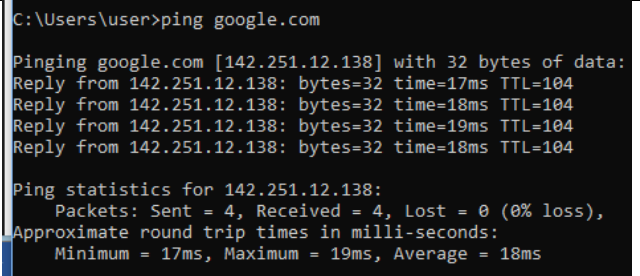
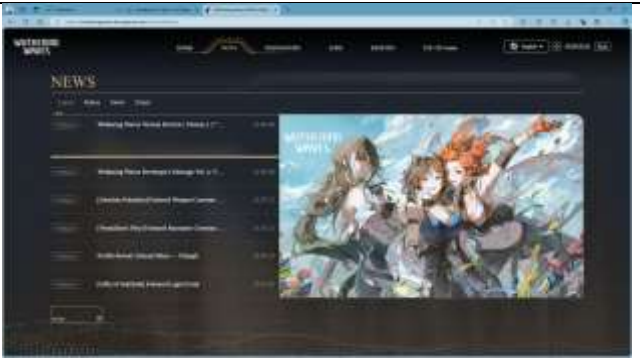

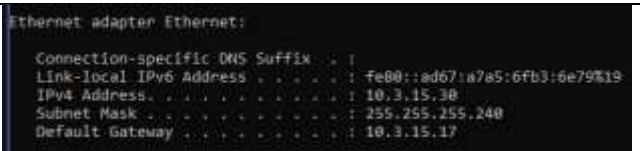
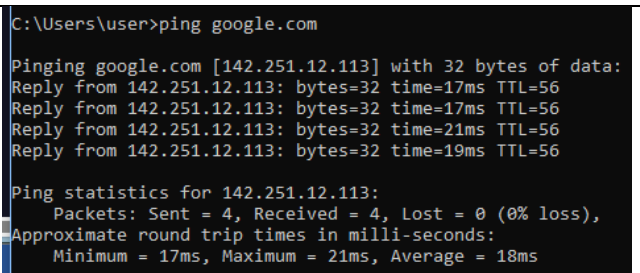


4	DNS	
5	IP Address	
6	DHCP Server	
7	Firewall Filter	
8	Firewall NAT	



9	Simple Queue	
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## B. Hasil Ujicoba

No	Ujicoba	Screenshot Hasil Ujicoba
1	IP Address Konfig	
2	Ping google.com	
3	Browsing	
4	Speedtest	
5	IP Address Perpustakaan	
6	Ping google.com	



No	Ujicoba	Screenshot Hasil Ujicoba
7	Browsing	
8	Speedtest	
9	IP Address TJKT	<pre>Ethernet adapter Ethernet:  Connection-specific DNS Suffix . : Link-local IPv6 Address . . . . . : fe80::ad67:a7a5:8fb3:6e79%19 IPv4 Address. . . . . : 10.3.15.46 Subnet Mask . . . . . : 255.255.255.240 Default Gateway . . . . . : 10.3.15.33</pre>
10	Ping google.com	<pre>C:\Users\user&gt;ping google.com  Pinging google.com [142.251.12.102] with 32 bytes of data: Reply from 142.251.12.102: bytes=32 time=82ms TTL=104 Reply from 142.251.12.102: bytes=32 time=83ms TTL=104 Reply from 142.251.12.102: bytes=32 time=90ms TTL=104 Reply from 142.251.12.102: bytes=32 time=74ms TTL=104  Ping statistics for 142.251.12.102:     Packets: Sent = 4, Received = 4, Lost = 0 (0% loss),     Approximate round trip times in milli-seconds:         Minimum = 74ms, Maximum = 90ms, Average = 82ms</pre>
11	Browsing	
12	Speedtest	