## **DOKUMENTASI LEMBAR KERJA PNETLAB-2**

## A. Hasil Konfigurasi Switch Manageable

No	Konfigurasi	Screenshot Hasil Konfigurasi
1	Mode Trunk	Political land  Ester configuration commands, one per line. End with CNTL/2.  Switchiconfiguration  Switchicon
2	VLAN Database	Switch(config)#vlan 10 Switch(config-vlan)#name LAB-TJKT Switch(config-vlan)#vlan 20 Switch(config-vlan)#name LAB-PPLG Switch(config-vlan)#vlan 30 Switch(config-vlan)#name Aula Switch(config-vlan)#
3	Access VLAN 10	Switch(config-if)#in eth0/1 Switch(config-if)#wi Switch(config-if)#swi Switch(config-if)#switchport mode access Switch(config-if)#switchport access vlan 10
4	Access VLAN 20	Switch(config-if)#in eth0/2 Switch(config-if)#switchport mode access Switch(config-if)#switchport access vlan 20
5	Access VLAN 30	Switch(config-if)#in eth0/3 Switch(config-if)#switch mode access Switch(config-if)#switch access vlan 30
6	Save Konfigurasi	Switch(config-if]#end Switch# "Oct 11 07:34:85.540: %SYS-5-CONFIG I: Configured from console Switch#copy run Switch#copy running-config star Switch#copy running-config startup-config Destination filename [startup-config]? Building configuration Compressed configuration from 995 bytes to 65% bytes[OK] Switch#

## B. Hasil Ujicoba

No	Ujicoba	Screenshot Hasil Ujicoba
1	IP Address VLAN10	VPCS> dhcp -r DORA IP 10.3.15.30/28 GW 10.3.15.17
2	Ping google.com dari VLAN10	VPCS> ping google.com google.com resolved to 74.125.130.102 84 bytes from 74.125.130.102 icmp_seq=1 ttl=104 time=23.4 55 ms 84 bytes from 74.125.130.102 icmp_seq=2 ttl=104 time=24.5 22 ms 84 bytes from 74.125.130.102 icmp_seq=3 ttl=104 time=26.3 53 ms 84 bytes from 74.125.130.102 icmp_seq=4 ttl=104 time=35.6 53 ms 84 bytes from 74.125.130.102 icmp_seq=5 ttl=104 time=22.5 52 ms

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No	Ujicoba	Screenshot Hasil Ujicoba
3	IP Address VLAN20	VPCS> dhcp -r DORA IP 10.3.15.46/28 GW 10.3.15.33
4	Ping google.com dari VLAN20	VPCS> ping google.com google.com resolved to 74,125,130.139 84 bytes from 74,125,130.139 icmp seq=1 ttl=105 time=27,123 mi 84 bytes from 74,125,136,139 icmp seq=2 ttl=105 time=27,566 ms 84 bytes from 74,125,136,139 icmp seq=3 ttl=105 time=24,867 ms 84 bytes from 74,125,136,139 icmp seq=4 ttl=105 time=24,867 ms 84 bytes from 74,125,130,139 icmp seq=4 ttl=105 time=398,253 ms 84 bytes from 74,125,130,139 icmp_seq=5 ttl=105 time=28,106 ms
5	IP Address VLAN30	VPCS> dhcp -r DORA IP 10.15.3.126/25 GW 10.15.3.1
6	Ping google.com dari VLAN30	VPC5> ping google.com google.com resolved to 74.125.136.181 84 bytes from 74.125.130.181 icmp_seq=1 ttl=104 time=28.305 ms 84 bytes from 74.125.130.181 icmp_seq=2 ttl=104 time=29.152 ms 84 bytes from 74.125.130.181 icmp_seq=3 ttl=104 time=26.607 ms 84 bytes from 74.125.130.181 icmp_seq=4 ttl=104 time=26.607 ms 84 bytes from 74.125.130.181 icmp_seq=5 ttl=104 time=62.123 ms