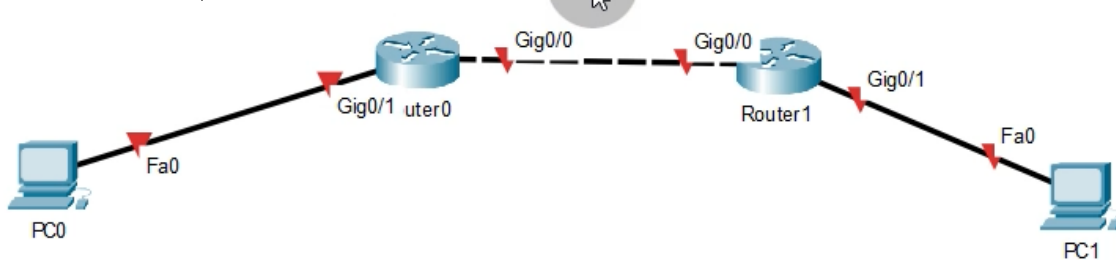


Praktikum 2





Routing RIP

NO	KETERANGAN
1	Buatlah Topologi dengan Packet Tracer sebagai berikut



2	Berikan IP kepada Router 2911 dan PC sebagai berikut
Router0 - Gig0/0 : 10.10.10.1 255.255.255.252	
Router0 - Gig0/1 : 192.168.0.1 255.255.255.0	
Router1 - Gig0/0 : 10.10.10.2 255.255.255.252	
Router1 - Gig0/1 : 192.168.1.1 255.255.255.0	
PC0 : 192.168.0.2 255.255.255.0, GW: 192.168.0.1	
PC1 : 192.168.1.2 255.255.255.0, GW: 192.168.1.1	

3	Konfigurasi RIPv2 Routing
<pre>router0 : router>enable router#config t router(config)#router rip router(config-router)#no auto-summary router(config-router)#network 192.168.0.0 router(config-router)#network 10.10.10.0 router(config-router)#version 2 router1 : router>enable router#config t router(config)#router rip router(config-router)#no auto-summary router(config-router)#network 192.168.1.0 router(config-router)#network 10.10.10.0 router(config-router)#version 2</pre>	

4	Tes PING dari Ujung ke Ujung, dan Pastikan Sukses							
	Successful	PC0	PC1	ICMP		0.000	N	0
	Successful	PC0	PC1	ICMP		0.000	N	1
5	Selesai							