**LAPORAN UJIAN SUB SUMATIF GENAP**

**PRAKTIKUM JARINGAN KOMPUTER LANJUT DAN KEAMANAN JARINGAN**

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**ANGGOTA KELOMPOK :**

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2. **WIDYATNA DAHNIAH (17050623025)**
3. **WINASIS MAHENDRA P (17050623028)**

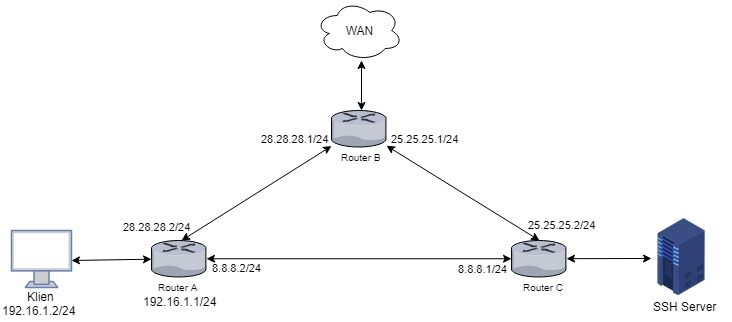
**UNIVERSITAS NEGERI SURABAYA**

**JURUSAN TEKNIK INFORMATIKA**

**PRODI D3 MANAJEMEN INFORMATIKA**

**2018/2019**

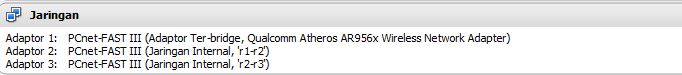
**TOPOLOGI**

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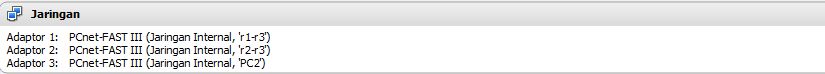
* Mengatur adapter pada Router, PC, dan SSH Server
* Router 1



* Router 2



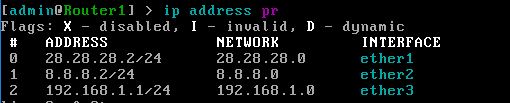
* Router 3



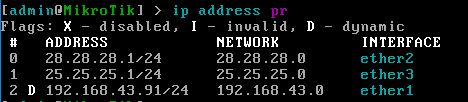
* PC



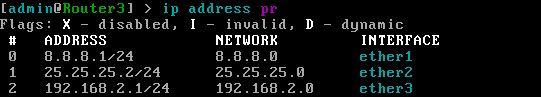
* SSH Server
* Memberi alamat IP pada Router dan PC
* Router 1



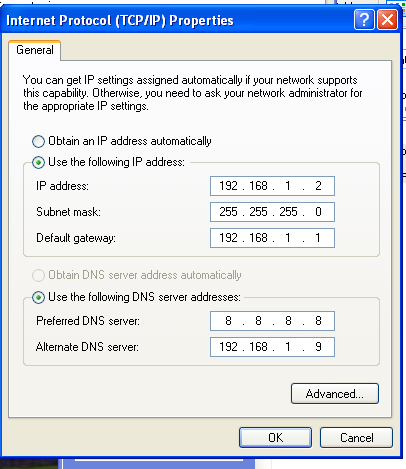
* Router 2



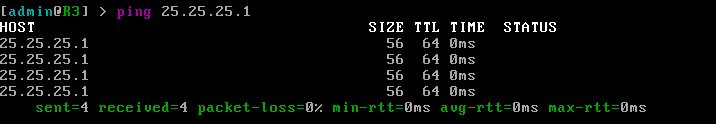
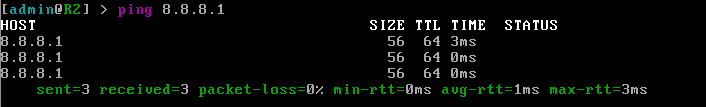
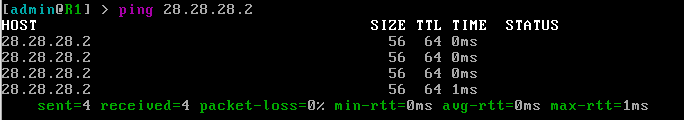
* Router 3

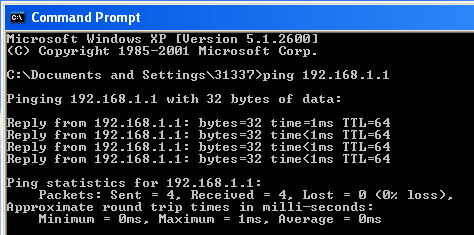


* PC

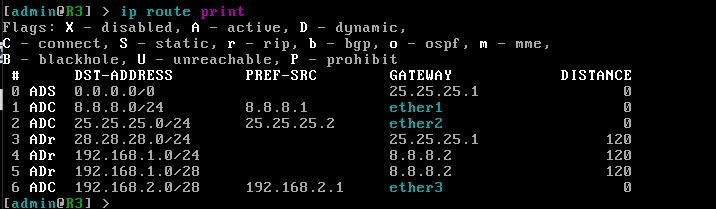
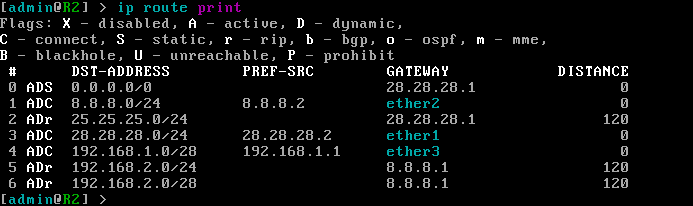
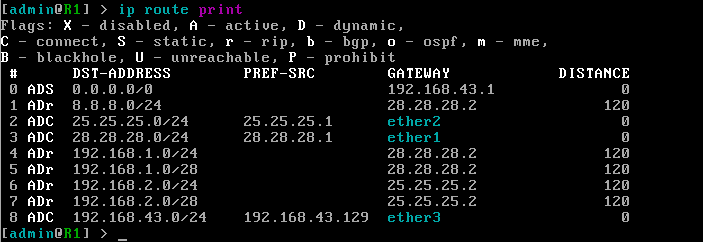


* Tes PING untuk mengetes Routing berhasil

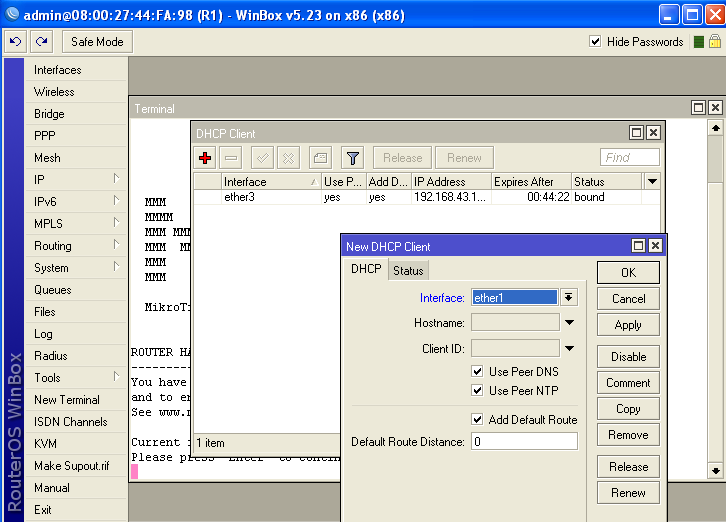




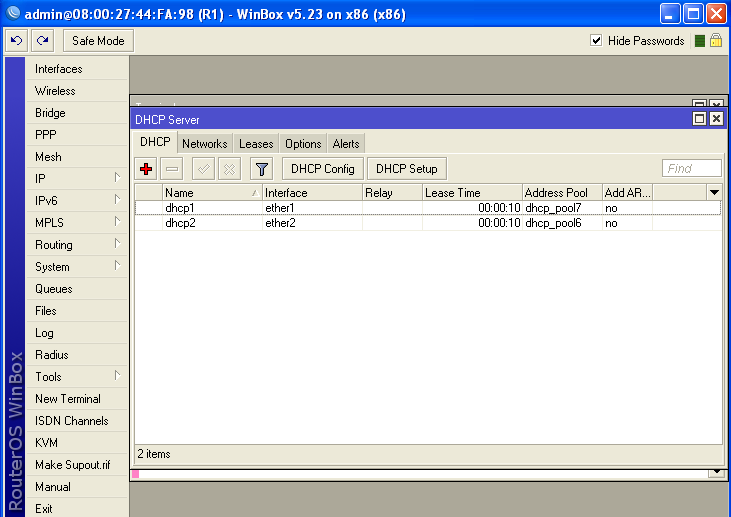
* RIP pada Router



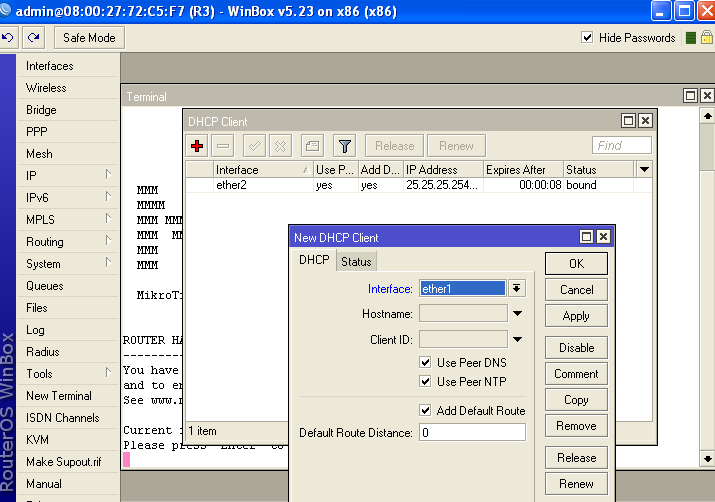
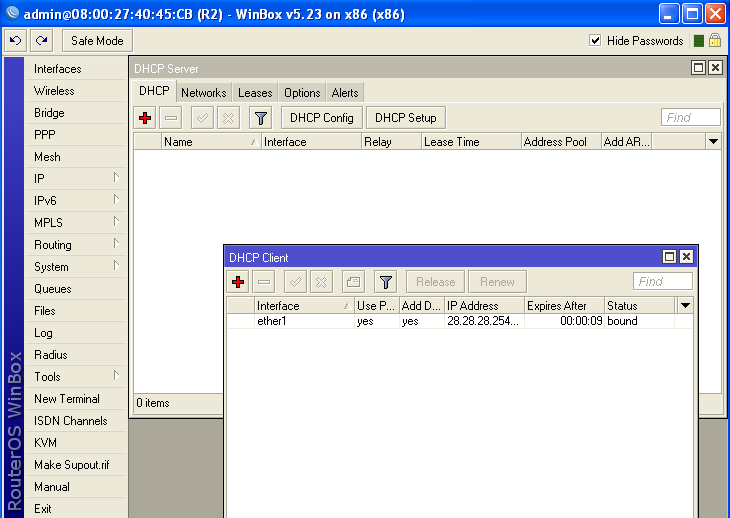
* Mengatur DHCP-CLIENT dan DHCP-SERVER pada Router 1
* DHCP-CLIENT



* DHCP-SERVER



* Mengatur DHCP-CLIENT pada Router 2 dan Router 3



* Mengatur NAT pada Router 1

