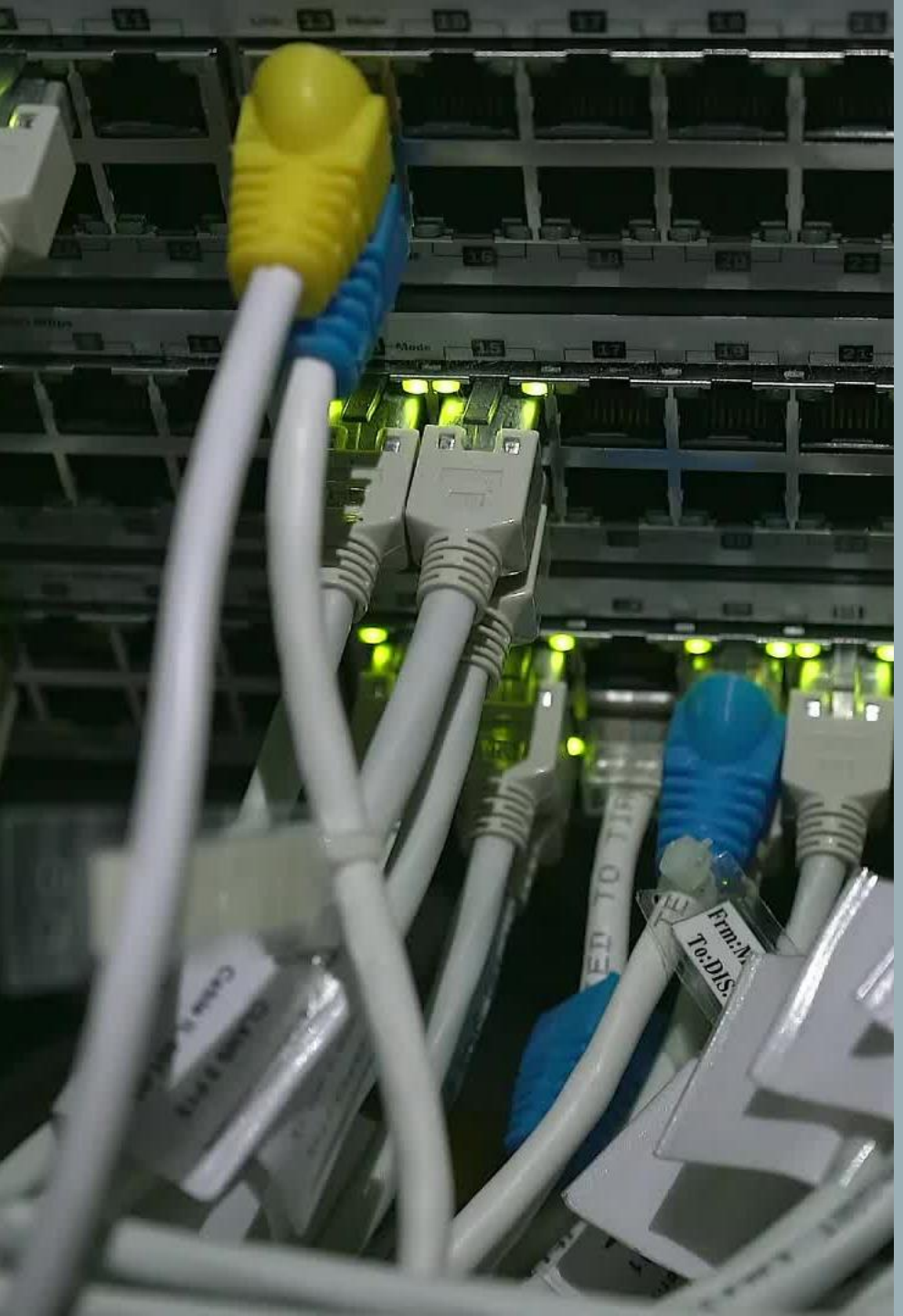


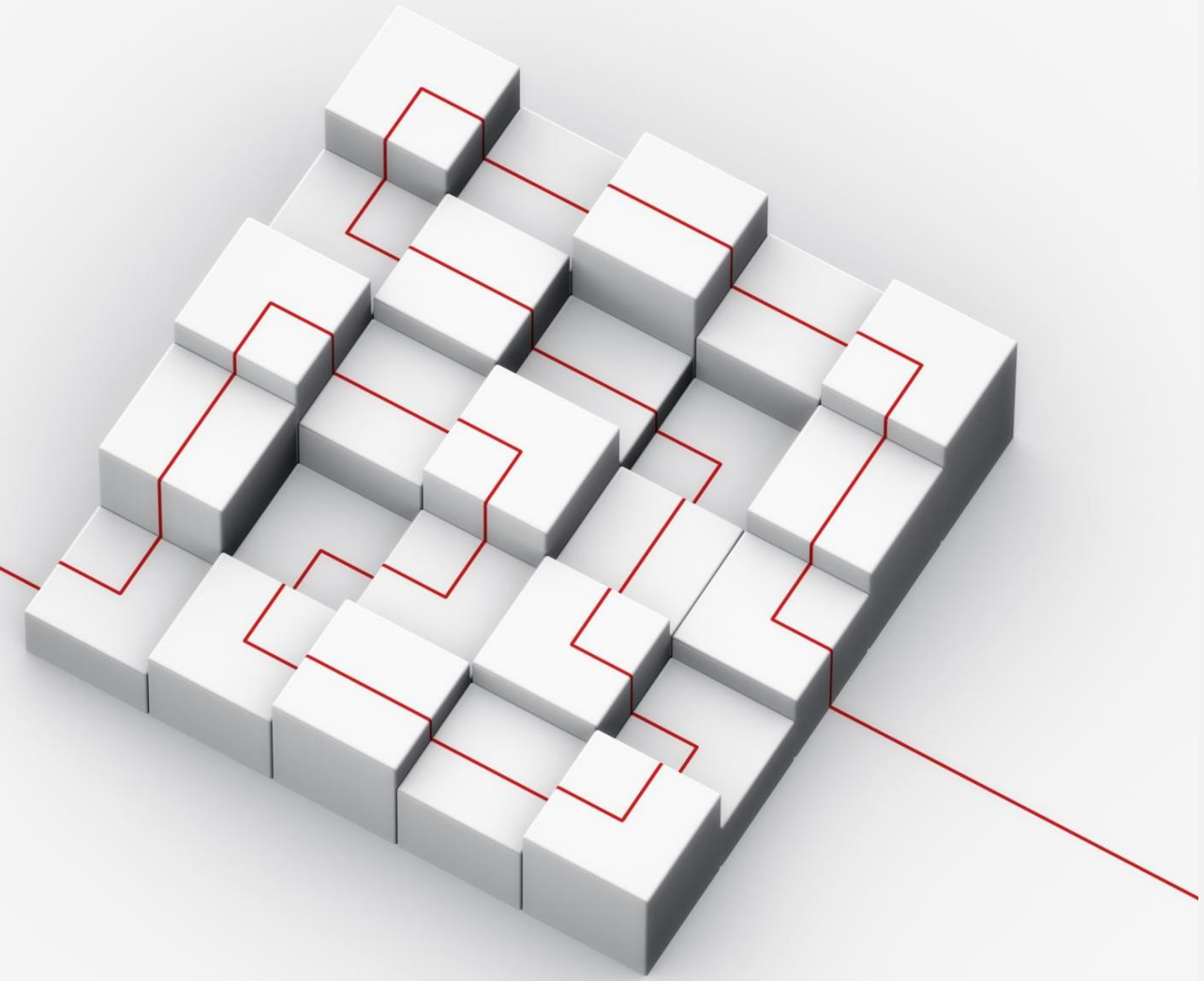
PROYECTO FINAL SISTEMAS DE TELECOMUNICACIONES

Memoria Técnica

Ignacio Andrade Salazar

7 A IELC

221380334

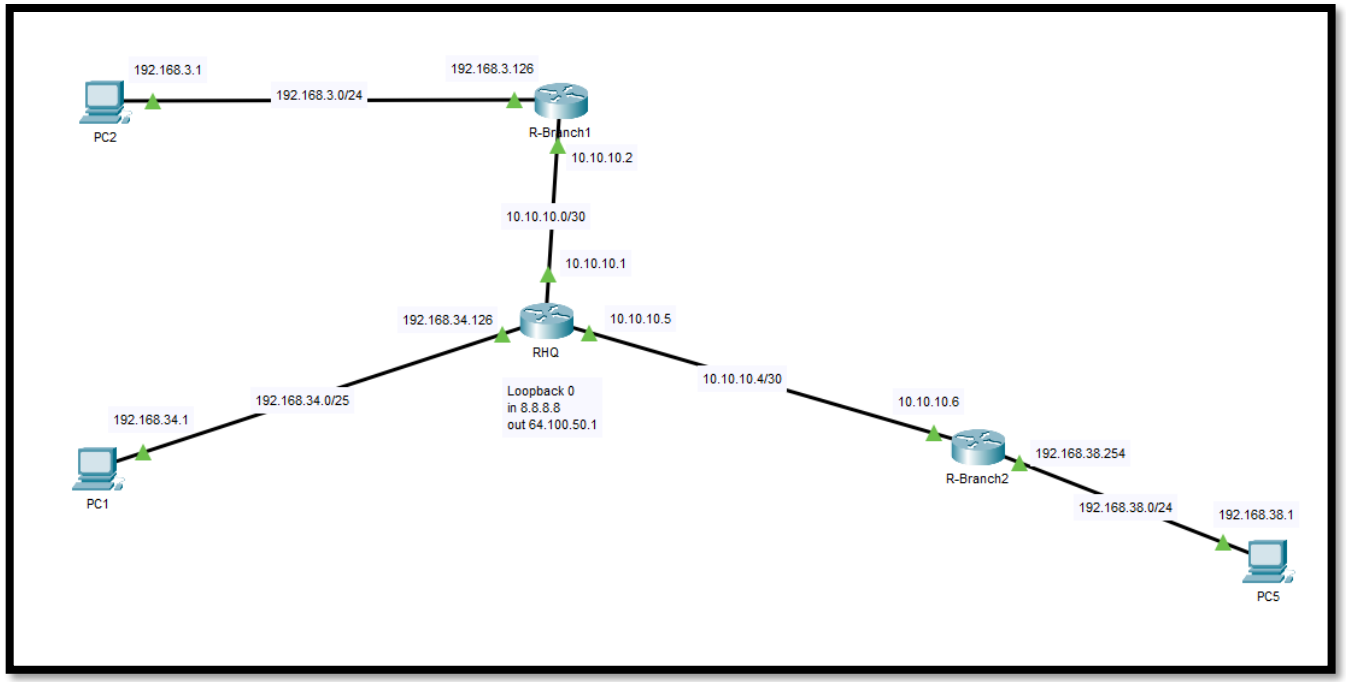


CONTENIDO

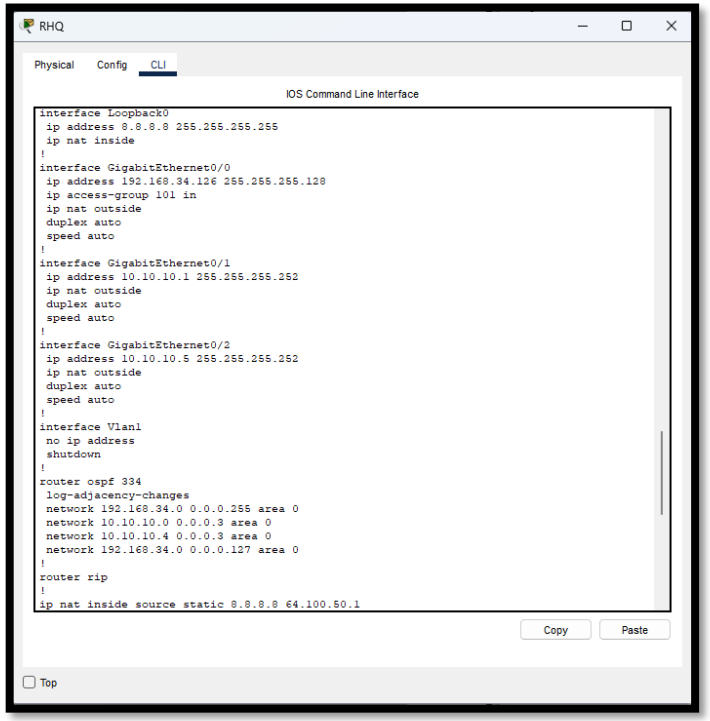
1. OBJETIVOS

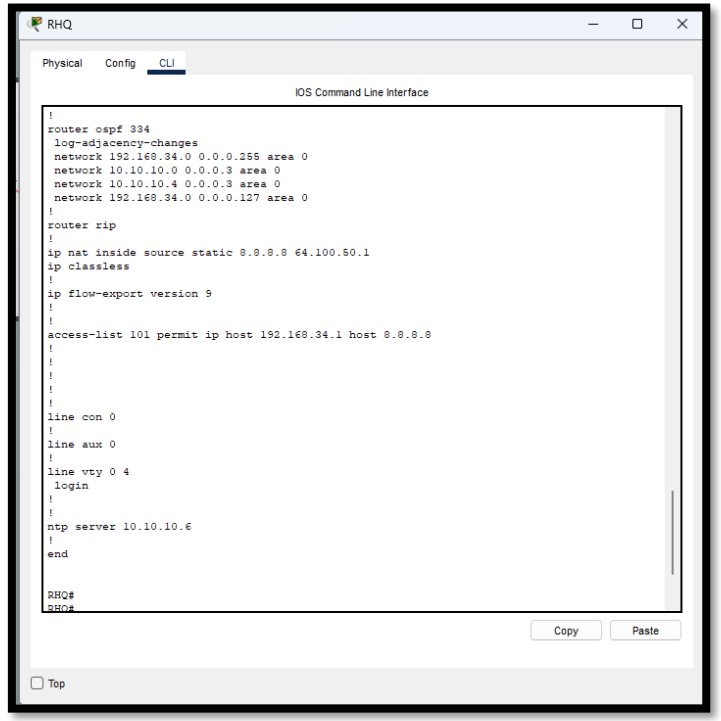
- Configuración inicial de los equipos
- Direccionamiento IPv4(VLSM)
- Configuración de OSPF
- Configuración de ACL'S
- Configuración de NAT
- Configuración de NPT y CDP

2. ESQUEMA GENERAL

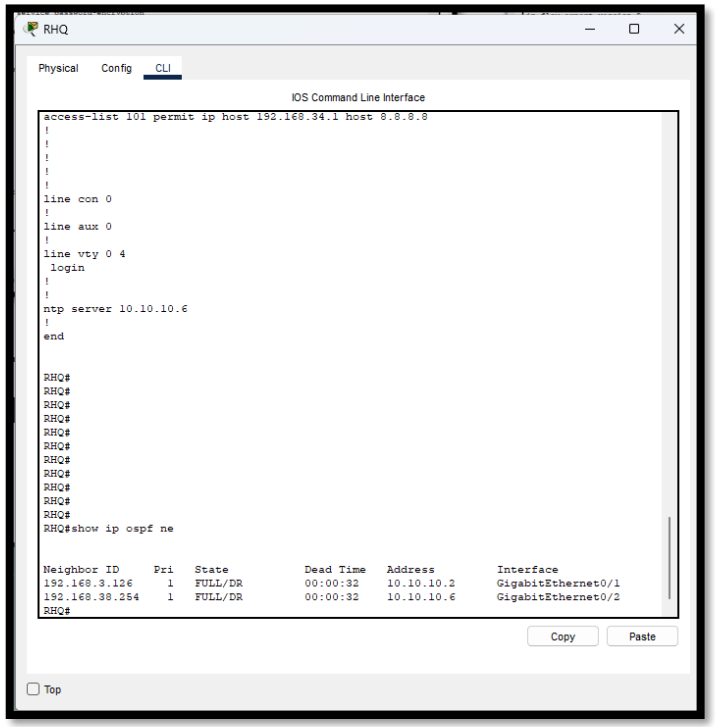


3. CONFIGURACIÓN PARA RHQ



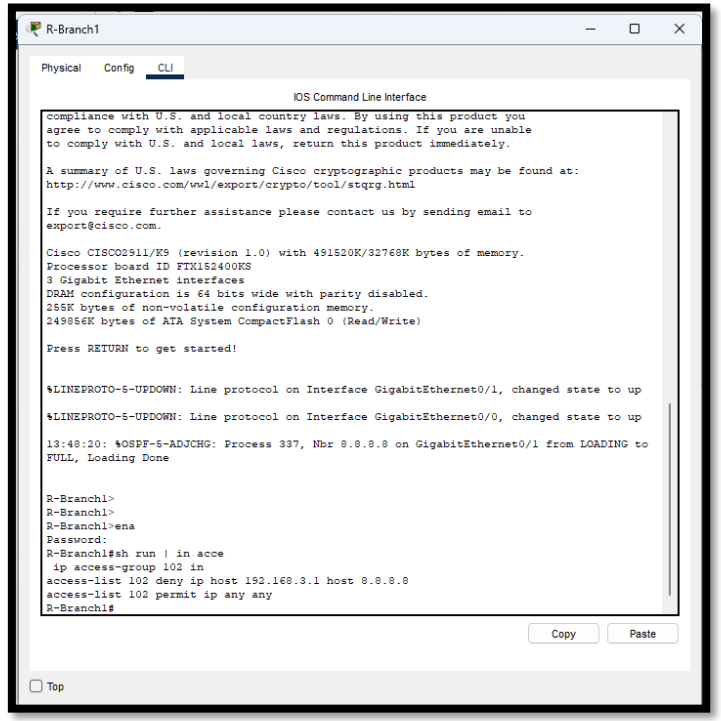


LISTAS DE DIRECCIONAMIENTO, OSPF, INTERFAZ LOOPBACK, NAT



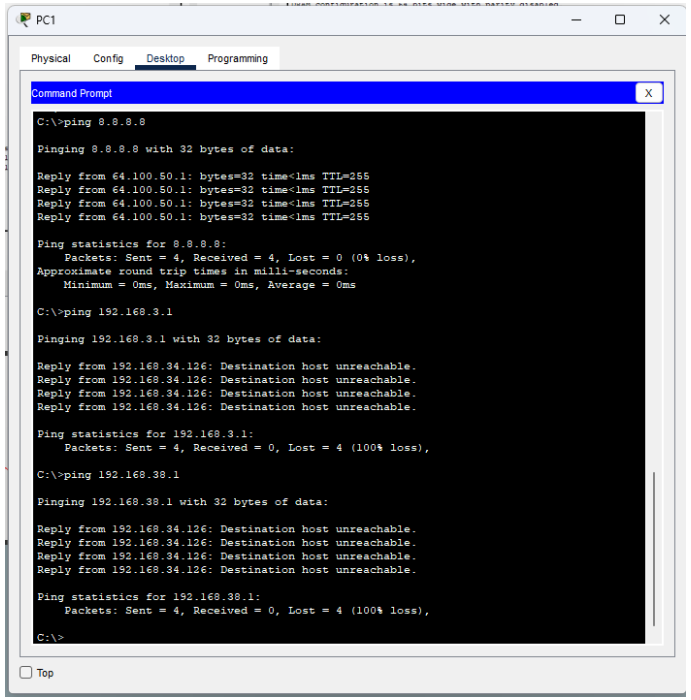
HOSTNAME Y CONTRASEÑAS, OSPF NEIGHBORS

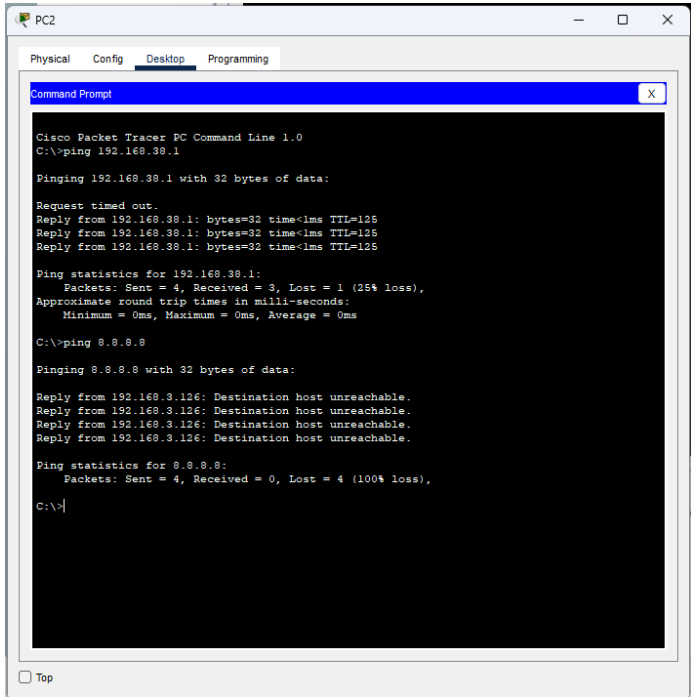
4. LISTAS DE ACCESO



LISTAS DE ACCESO

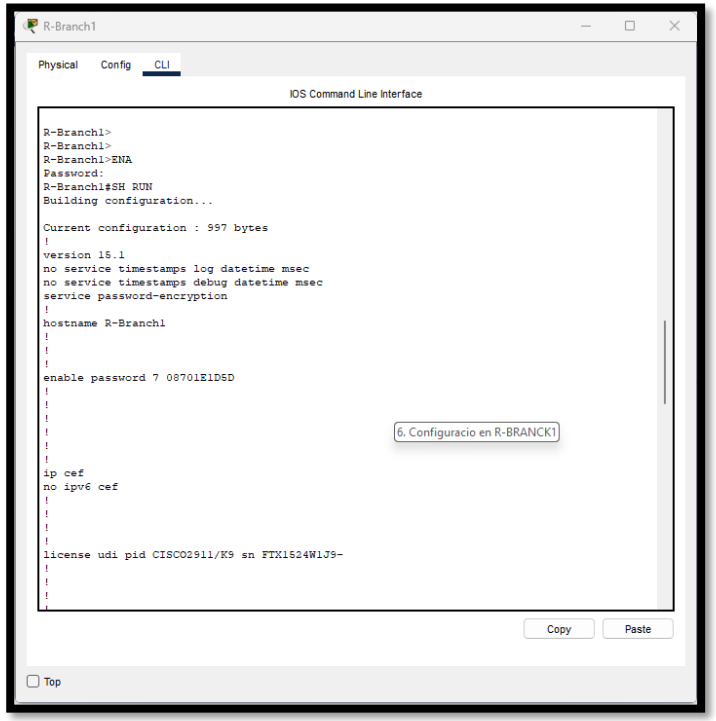
5. PRUEBAS DE LISTAS DE ACCESO

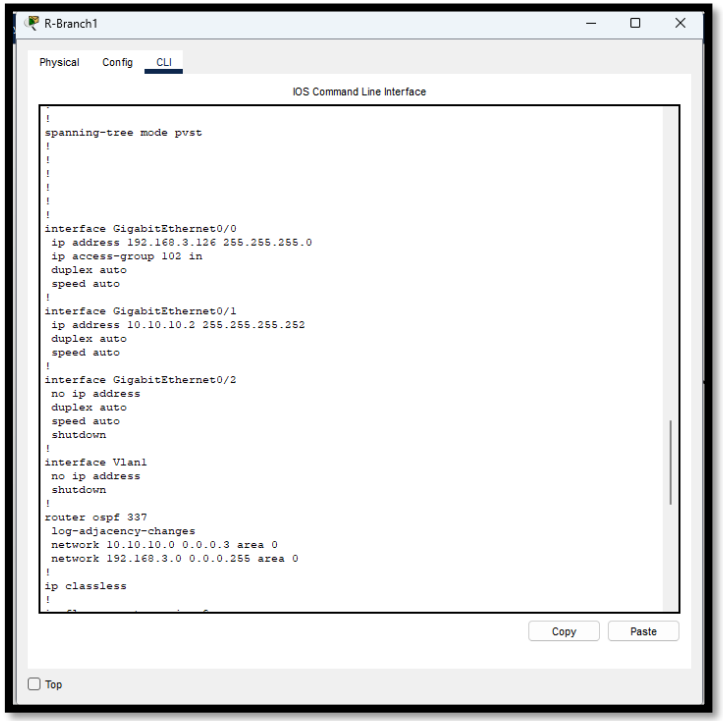




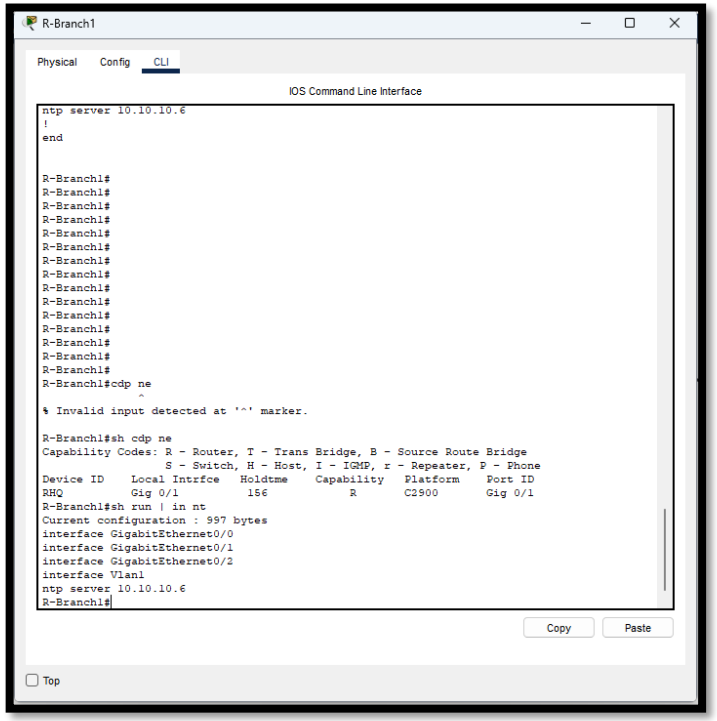
LISTAS DE ACCESO

6. CONFIGURACION EN R-BRANCHI



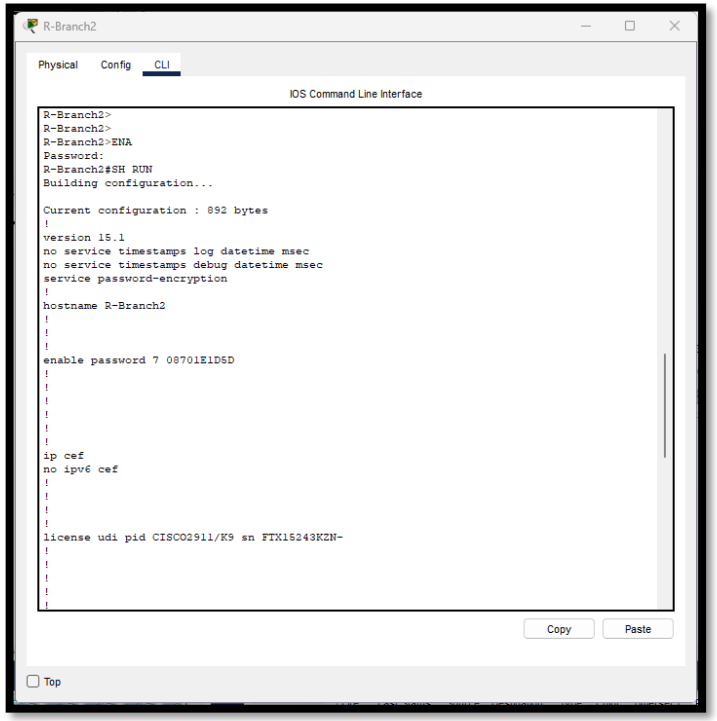


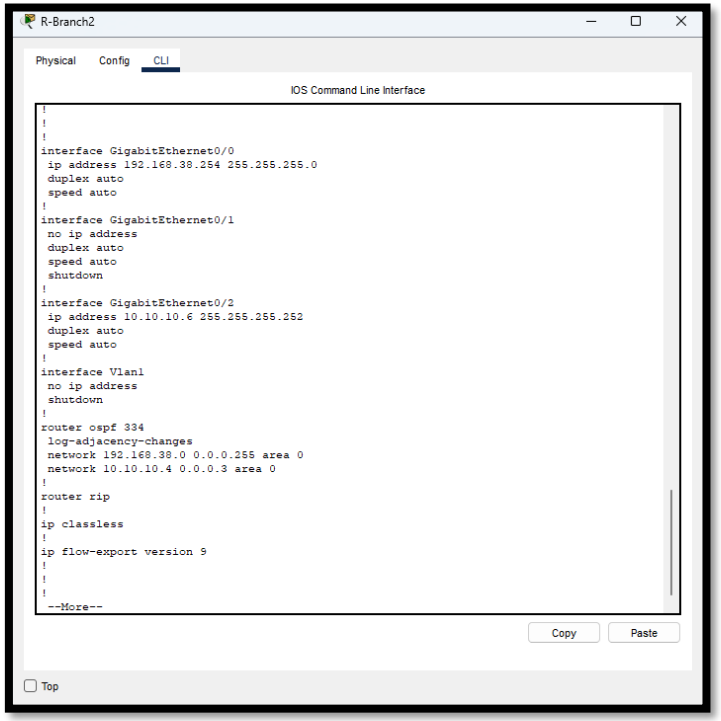
· LISTAS DE DIRECCIONAMIENTO, HOSTNAME Y CONTRASEÑAS DE ACCESO



OSPF, NTP Y CDP

7. CONFIGURACION EN R-BRANCH2





· LISTAS DE DIRECCIONAMIENTO, HOSTNAME Y CONTRASEÑAS DE ACCESO

OSPF NEIGHBORS