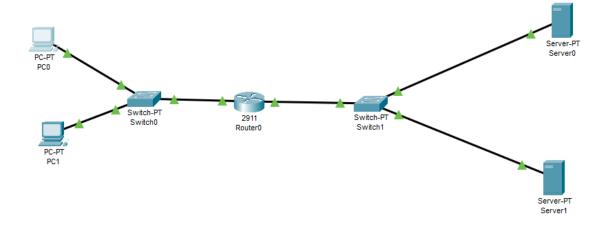
Warda yousaf

SP23-BSE-042

## NETWORK



# **Router configuration**

Config CLI Physical Attributes

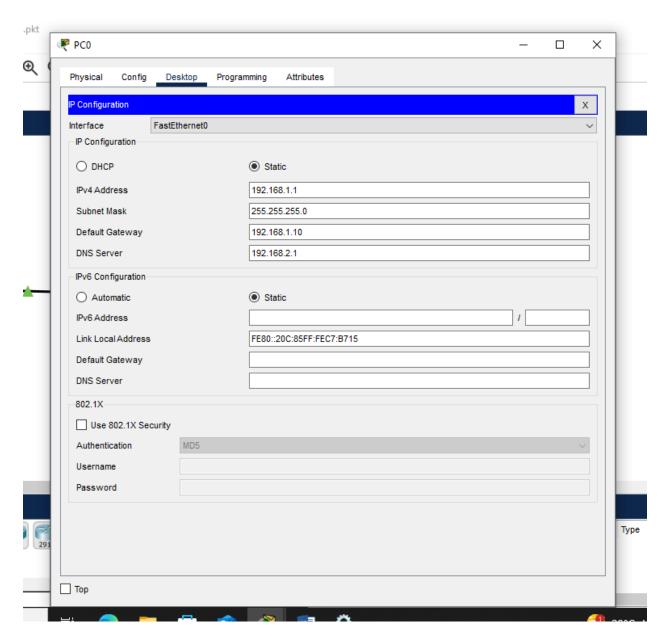
#### IOS Command Line Interface

San Jose, California 95134-1706 Cisco IOS Software, C2900 Software (C2900-UNIVERSALK9-M), Version 15.1(4)M5, RELEASE SOFTWARE (fc2) Technical Support: http://www.cisco.com/techsupport Copyright (c) 1986-2007 by Cisco Systems, Inc. Compiled Wed 18-Jul-07 04:52 by pt\_team Image text-base: 0x2100F918, data-base: 0x24729040 This product contains cryptographic features and is subject to United States and local country laws governing import, export, transfer and use. Delivery of Cisco cryptographic products does not imply third-party authority to import, export, distribute or use encryption. Importers, exporters, distributors and users are responsible for compliance with U.S. and local country laws. By using this product you agree to comply with applicable laws and regulations. If you are unable to comply with U.S. and local laws, return this product immediately. A summary of U.S. laws governing Cisco cryptographic products may be found at: http://www.cisco.com/wwl/export/crypto/tool/stqrg.html If you require further assistance please contact us by sending email to export@cisco.com. Cisco CISCO2911/K9 (revision 1.0) with 491520K/32768K bytes of memory. Processor board ID FTX152400KS 3 Gigabit Ethernet interfaces DRAM configuration is 64 bits wide with parity disabled. 255K bytes of non-volatile configuration memory. 249856K bytes of ATA System CompactFlash 0 (Read/Write) Press RETURN to get started! LINEPROTO-5-UPDOWN: Line protocol on Interface GigabitEthernet0/0, changed state to up %LINEPROTO-5-UPDOWN: Line protocol on Interface GigabitEthernet0/1, changed state to up

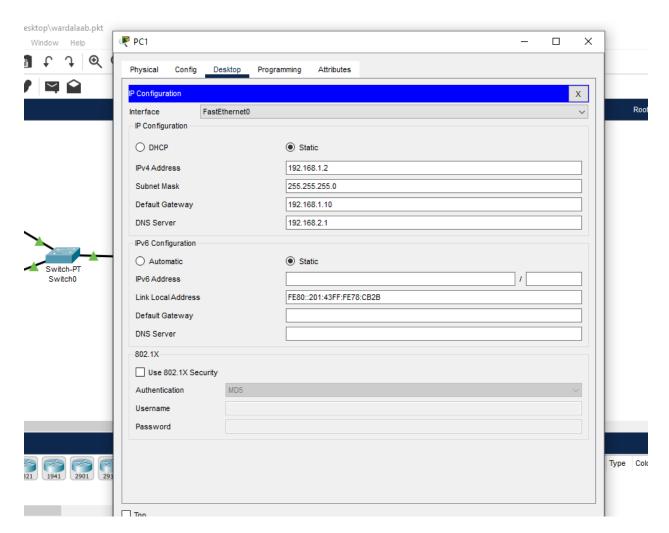
Copy

Paste

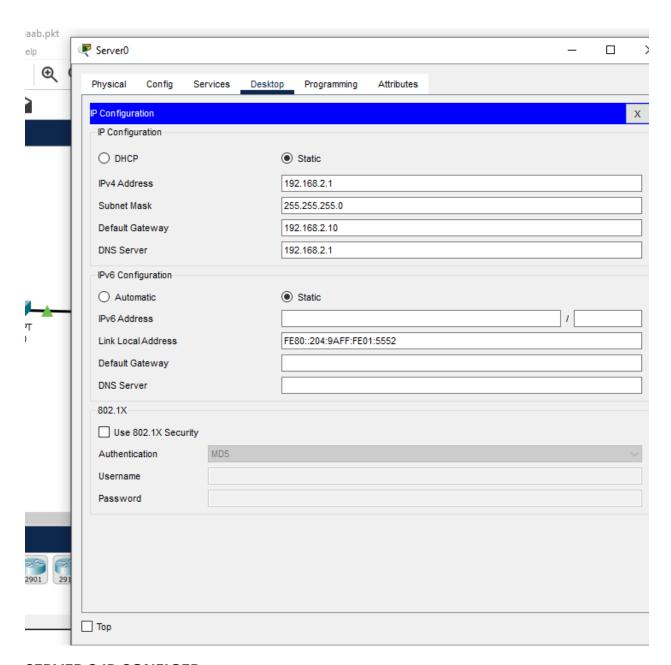
### IP PC1



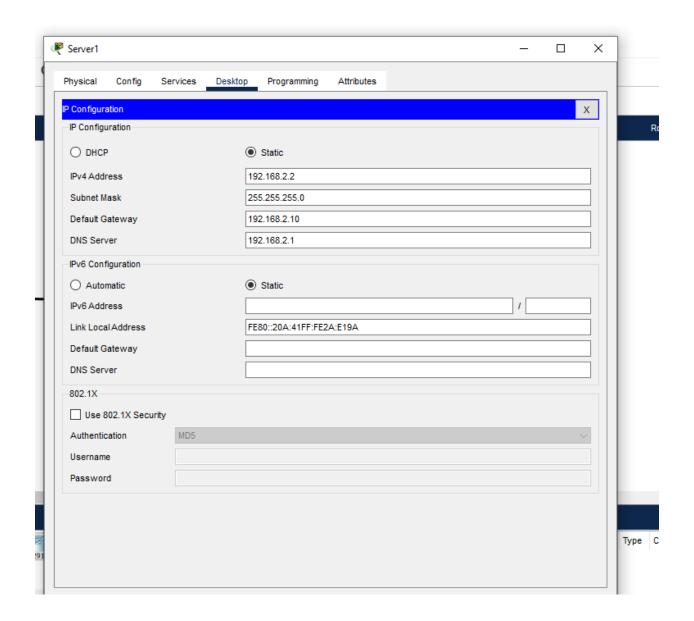
IP PC 2



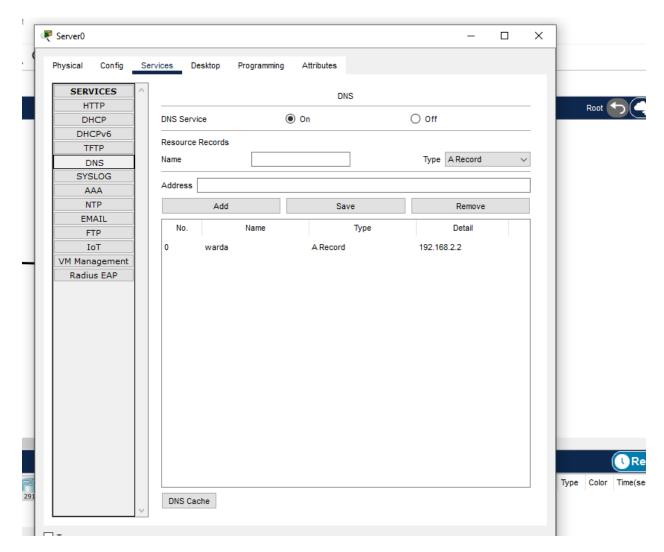
**SERVER 1 IP CONFIGER** 



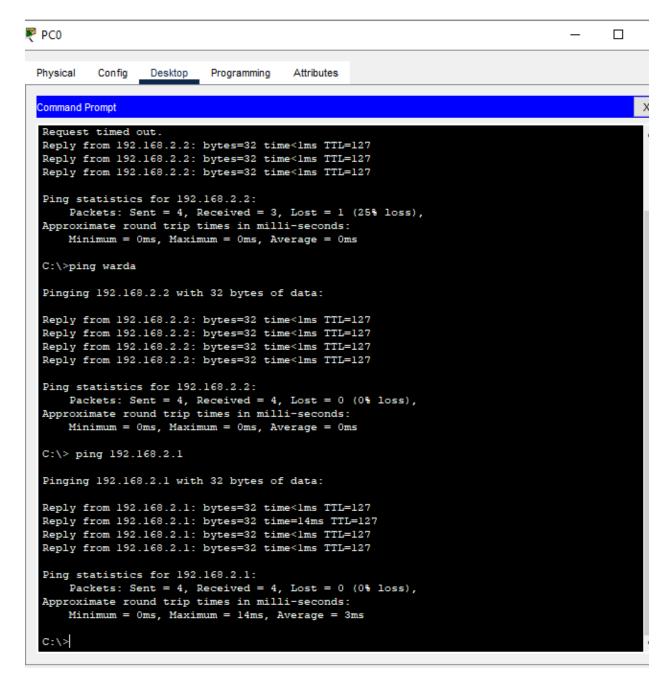
**SERVER 2 IP CONFIGER** 



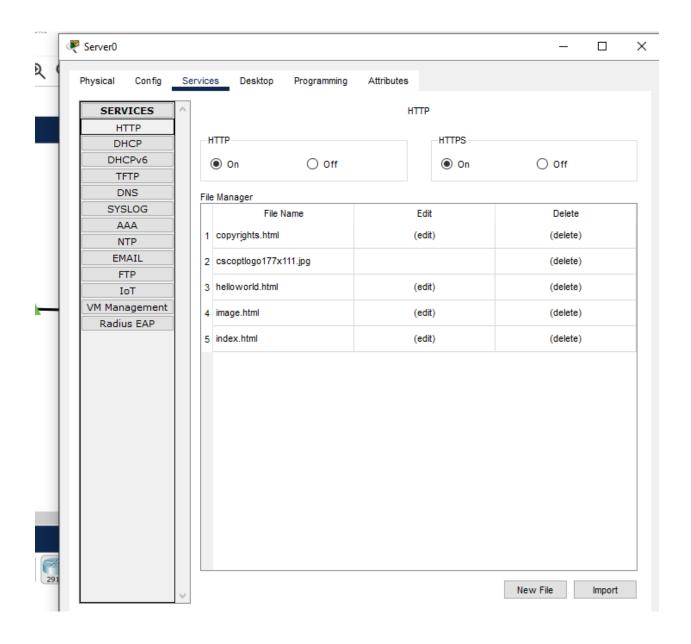
## **SERVER SERVICE DNS ENABLE**

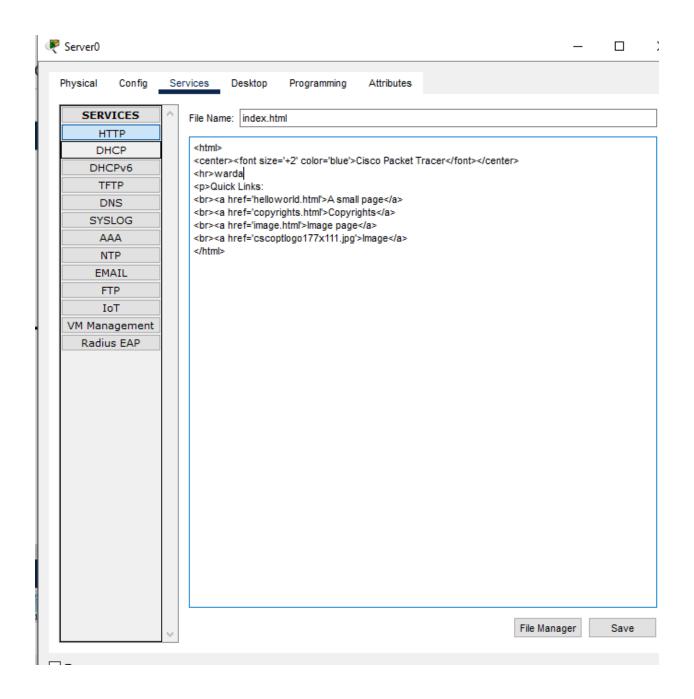


Command prompt of pc1



http edit





## Web page access

