

## CCNA LAB 1-1: Basic Configuration

[ตั้งค่าที่ Ranet A (คลิกที่เครื่อง console)] :

(ไปยังแท็บ Desktop > คลิก Terminal > กด OK)

```
Router>en
Router#conf t
Enter configuration commands, one per line. End with CNTL/Z.
Router(config)#hostname RanetA
RanetA(config)#enable secret ranetenablepass
RanetA(config)#line con 0
RanetA(config-line)#password ranetconsolepass
RanetA(config-line)#login
RanetA(config-line)#line vty 0 4
RanetA(config-line)#password ranettnetpass
RanetA(config-line)#login
RanetA(config-line)#int fa0/0
RanetA(config-if)#no sh

%LINK-5-CHANGED: Interface FastEthernet0/0, changed state to up
%LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/0, changed state to up
RanetA(config-if)#ip add 10.0.0.1 255.255.255.252
RanetA(config-if)#int fa0/1
RanetA(config-if)#no sh

%LINK-5-CHANGED: Interface FastEthernet0/1, changed state to up
%LINEPROTO-5-UPDOWN: Line protocol on Interface FastEthernet0/1, changed state to up
RanetA(config-if)#ip add 192.168.0.254 255.255.255.192
RanetA(config-if)#
RanetA#
%SYS-5-CONFIG_I: Configured from console by console
RanetA#copy run start
Destination filename [startup-config]?
```

Building configuration...

[OK]

RanetA#ping 10.0.0.2

Type escape sequence to abort.

Sending 5, 100-byte ICMP Echos to 10.0.0.2, timeout is 2 seconds:

.!!!!

Success rate is 80 percent (4/5), round-trip min/avg/max = 2/3/5 ms

RanetA#

[ไปยัง Ranet PC] :

(ไปที่แท็บ Desktop > คลิกไอคอน Command Prompt)

Packet Tracer PC Command Line 1.0

PC>telnet 192.168.0.254

Trying 192.168.0.254 ...Open

User Access Verification

Password: ranetnetpass

RanetA>

