

1. windows 2000 server PC(A) linux PC(B) 2 가  
 . A 가 2 가  
 B . A PC B PC .  
 . (5 )

2. .(10 )  
 1) ctrl+alt+del



2) 1 administrator

) 1) -> -> -> -> -> ->  
 ->  
 ->

2) -> -> -> -> -> ->  
 ->

3-1. IP .(5 )

IP : 211.111.144.200(?)  
 NETMASK : 255.255.255.192  
 GATEWAY : 211.111.144.193  
 DNS : 168.126.63.1  
 168.126.63.2

) 1) -> ->TCP/IP ->

3-2. IP 192.168.1.2/25 가 .10 ( 5 , 5 )

) -> ->TCP/IP -> ->IP 가  
 IP : 192.168.1.2 -> : 255.255.255.128 가

4. IIS (5 )

: TEST\_WEB( )  
IP : 211.111.144.200(?)  
: ICQA, Administrator  
: 1024 KB/  
: 20%  
IP : 192.168.81.1 ~ 192.168.84.254

) 1) -> -> -> -> 가->  
2) -> -> 가-> ICQA

3)TEST\_WEB -> -> 가->ICQA 가 - : Administrator  
4) -> ->1024KB 가-> ->20% 가

5) ->IP -> -> 가-> 가->  
IP 4 !

?  
4 6 IP 가 4  
!  
... 가 !

192.168.81.0/255.255.255.0, 192.168.82.0/255.255.255.0,  
192.168.83.0/255.255.255.0 192.168.84.0/255.255.255.0

5. -> -> C\$ .(10 )

) -> -> ->C\$ -> -> autoexec.nt 가  
!  
!  
!

? . !

6. .MSC .  
.msc .(10 )

MMC

( )  
( )  
( )

) -> -> MMC-> -> -> 가/ -> 가->  
( )-> 가-> ( )-> 가-> ( )-> 가  
- . msc !

?  
 / / / .msc  
 ! .msc  
 !! \*.msc !  
 .msc가 !! <-- .msc ..  
 .msc.msc <-- !! ? !!

7-1. DNS (5 )

Default Server : ICQA.OR.KR  
 192.168.1.2

> <----- 가!!

Default Server : KT-IDC.COM  
 168.126.63.1

>

) Server NS.KT-IDC.COM(NSLOOKUP ">" )

7-2. LINUX (10 ) - 2 !!

- rwxr-xr-- 1 icqa admin 7 may 5 12:00 icqa

) - : ( )  
 1 :  
 icqa :  
 admin :  
 icqa :

8-1. LAN TO LAN (5 )

- IPX/SPX
- TCP/IP
- NETBIUE
- APPLE TALK
- NETBIOS

) IPX/SPX, TCP/IP, APPLE TALK

8-2. TCP/IP STACK

FTP, TCP, ARP, HTTP, SMTP, RARP, ICMP, TELNET

- (4 )\_
- (3 )
- (3 )

) : FTP HTTP SMTP TELNET  
: TCP  
: IP ARP RARP ICMP

9. DRAM 가?( 가 )-(5 )

) show running-config or sh run ..

10-1. RAID RAID 5 (5 )

) RAID (5)

10-2. BLAST 가?(5 )

) 135 !  
4444 !  
.. 가!  
:  
135가 !!

! !  
가 !  
80%  
...  
!

IP !!  
! 가  
“ ? ” 가 90%  
!

.. !!

... !!

4 !!  
/ .. ! \*^^\*  
... !!

7 !