

Root 09:47:0

Router_FW

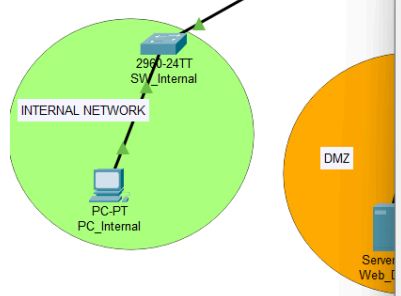
Physical Config CLI Attributes

IOS Command Line Interface

Router_FW#enable
Router_FW#configure terminal
Enter configuration commands, one per line. End with CNTL/Z.
Router_FW(config)#access-list 100 permit tcp any host 192.168.3.1 eq 80
Router_FW(config)#access-list 100 deny ip any any
Router_FW(config)#interface GigabitEthernet0/2
Router_FW(config-if)#ip access-group 100 in
Router_FW(config-if)#exit
Router_FW(config)#access-list 110 deny ip 192.168.2.0 0.0.0.255 192.168.1.0 0.0.0.255
Router_FW(config)#access-list 110 permit ip any any
Router_FW(config)#interface GigabitEthernet0/1
Router_FW(config-if)#ip access-group 110 in
Router_FW(config-if)#exit
Router_FW(config)#end
Router_FW#
%SYS-5-CONFIG_I: Configured from console by console
write memory
Building configuration...
[OK]
Router_FW#

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Router_FW

Physical Config CLI Attributes

IOS Command Line Interface

Router_FW#enable
Router_FW#configure terminal
Enter Configuration commands, one per line. End with CNTL/Z.
Router_FW(config)#no access-list 110
Router_FW(config)#show access-lists
^
% Invalid input detected at '^' marker.

Router_FW(config)#access-list 110 permit tcp 192.168.2.0 0.0.0.255 192.168.1.0 0.0.0.255 established
Router_FW(config)#access-list 110 permit icmp 192.168.2.0 0.0.0.255 192.168.1.0 0.0.0.255 echo-reply
Router_FW(config)#access-list 110 deny ip 192.168.2.0 0.0.0.255 192.168.1.0 0.0.0.255
Router_FW(config)#access-list 110 permit ip any any
Router_FW(config)#interface GigabitEthernet0/1
Router_FW(config-if)#ip access-group 110 in
Router_FW(config-if)#exit
Router_FW(config)#end
Router_FW#
%SYS-5-CONFIG_I: Configured from console by console
write memory
Building configuration...
[OK]
Router_FW#

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