SecPath防火墙nat static的典型配置

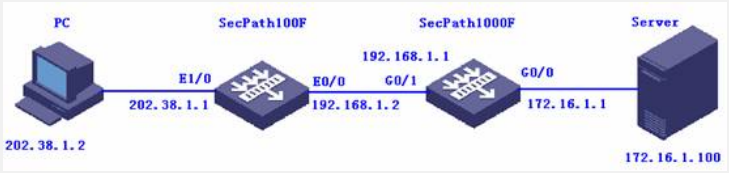
赵彪 2006-10-24 发表

SecPath防火墙nat static的典型配置

一、 组网需求：

用SecPath防火墙实现两次nat static的功能。

二、 组网图



SecPath100F：Version 3.40, ESS 1604；

SecPath1000F：Version 3.40, ESS 1604；

Server：Windows 2003 Server。

三、 配置信息

1. SecPath1000F的主要配置

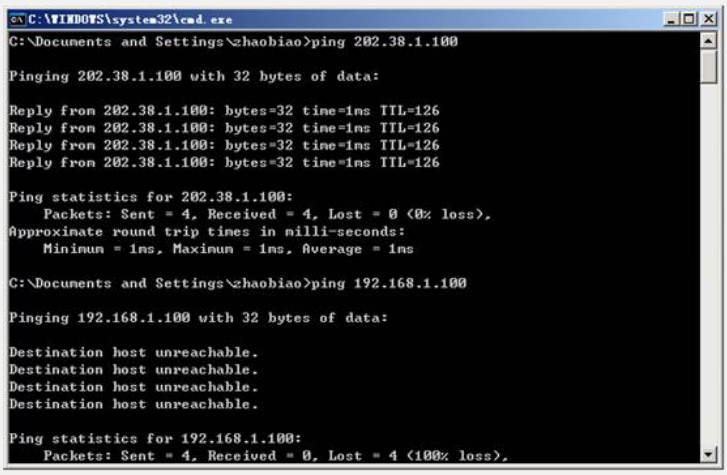
```
#
 sysname Quidway
#
 firewall packet-filter enable
 firewall packet-filter default permit
#
 nat static inside ip 172.16.1.100 global ip 192.168.1.100    //配置nat static
#
 firewall statistic system enable
#
interface GigabitEthernet0/0
 ip address 172.16.1.1 255.255.255.0
#
interface GigabitEthernet0/1
 ip address 192.168.1.1 255.255.255.0
 nat outbound static                          //接口下启用nat static
#
firewall zone trust
 add interface GigabitEthernet0/0
 set priority 85
#
firewall zone untrust
 add interface GigabitEthernet0/1
 set priority 5
#
 ip route-static 0.0.0.0 0.0.0.0 192.168.1.2
#
```

2. SecPath100F的主要配置

```
#
 sysname Quidway
#
 firewall packet-filter enable
 firewall packet-filter default permit
#
 nat static inside ip 192.168.1.100 global ip 202.38.1.100          //配置nat static
#
 firewall statistic system enable
#
interface Ethernet0/0
 ip address 192.168.1.2 255.255.255.0
```

```
#
interface Ethernet1/0
 ip address 202.38.1.1 255.255.255.0
 nat outbound static                              //接口下启用nat static
#
firewall zone trust
 add interface Ethernet0/0
 set priority 85
#
firewall zone untrust
 add interface Ethernet1/0
 set priority 5
#
```

3. PC验证结果



四、 配置关键点

见注释。