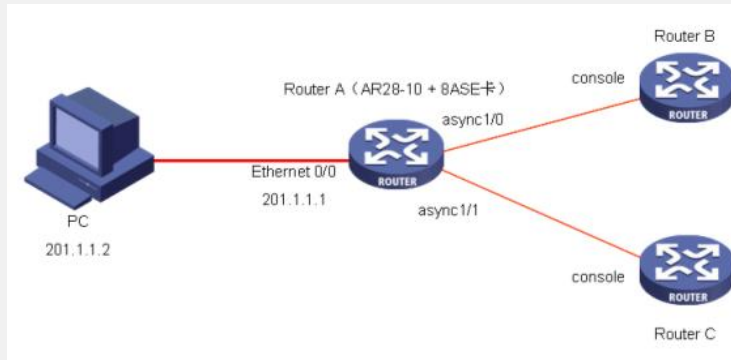


NEMS产品DMC功能的配置

一 组网需求:

用AR28-10做DMC (路由器A), 假设其Ethernet0/0地址为201.1.1.1, PC的地址为201.1.1.2。同时路由器A的async1/0和路由器B的console口相连, async1/0对应的tty为用户-interface tty 17。路由器A的async1/1和另外一台路由器C的console口相连, async1/1对应的tty为用户-interface tty 18。

二 组网图:



三 配置步骤:

1 增加本地认证用户, 必须有密码, 且具有Telnet权限

```
[Router] local-user test
[Router-luser-test] password simple test
[Router-luser-test] service-type telnet
[Router] local-user test
[Router-luser-test] password simple test
[Router-luser-test] service-type telnet
```

2 配置Ethernet0/0

```
[Router] interface Ethernet0/0/0
[Router-Ethernet0/0] ip address 201.1.1.1 255.255.255.0
```

3 配置async1/0及async1/1

```
[Router] interface async1/0
[Router-async1/0] async mode flow
[Router-async1/0] interface async1/1
[Router-async1/1] async mode flow
```

4 启动Telnet重定向, 并配置用户界面相关参数

```
[Router] user-interface tty 17 18
[Router-ui-tty17-18] undo shell
[Router-ui-tty17-18] flow-control none
[Router-ui-tty17-18] redirect enable
[Router-ui-tty17-18] undo redirect timeout
[Router-ui-tty17-18] redirect return-deal from-telnet
```

5 启用DMC

```
[Router] dmc enable
```

四 配置关键点:

要使用户在web登陆后具有管理设备权限, 必须赋给用户level 3权限.

