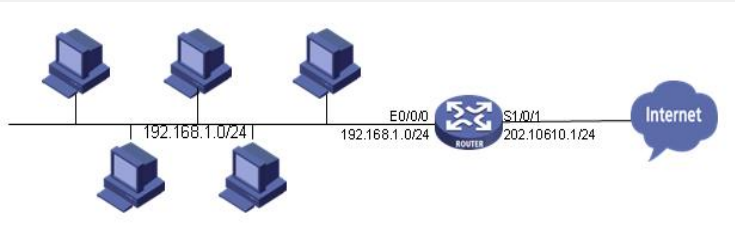


AR28/AR46系列路由器DAR典型配置

【需求】

如图，局域网192.168.1.0/24内的用户通过QuidwayA访问Internet。为了不使HTTP协议报文占用过多的带宽，需要对HTTP协议报文进行限速。为了确保关键业务数据的正常传输，要求为此数据流保证1Mbps的带宽。此数据流基于TCP协议，使用的端口号为10000。

【组网图】



【配置脚本】

Router配置脚本

```
<Router> system-view
[Router] dar protocol user-defined01 tcp port 10000
# 创建类并设置匹配规则
[Router] traffic classifier test1
[Router-classifier-test1] if-match protocol http
[Router-classifier-test1] quit
[Router] traffic classifier test2
[Router-classifier-test2] if-match protocol user-defined01
[Router-classifier-test2] quit
# 配置行为
[Router] traffic behavior 1
[Router-behavior-1] car cir 512000
[Router-behavior-1] quit
[Router] traffic behavior 2
[Router-behavior-2] queue af bandwidth 1000
[Router-behavior-2] quit
# 配置策略
[Router] qos policy 1
[Router-qospolicy-1] classifier test1 behavior 1
[Router-qospolicy-1] classifier test2 behavior 2
# 在接口上应用策略
[Router] interface serial 1/0/1
[Router-Serial1/0/1] qos apply policy 1 outbound
```