

RIP实现等开销负载均衡的配置 PDF转换可能丢失图片或格式
， 建议阅读原文

https://www.100test.com/kao_ti2020/466/2021_2022_RIP_E5_AE_9E_E7_8E_B0_E7_c67_466918.htm 实验说明：通过使用debug

命令基于每个分组和每个目的地来考察等开销负载均衡。 实验配置：r1#sh runinterface Ethernet0 ip address 10.0.0.1

255.255.255.0!interface Serial0 ip address 192.168.1.2

255.255.255.0!router rip network 10.0.0.0 network 192.168.1.0!r2#sh

runinterface Loopback0 ip address 192.168.3.2 255.255.255.0

secondary ip address 192.168.3.1 255.255.255.0!interface Serial0 ip

address 192.168.1.1 255.255.255.0 clockrate 64000!interface Serial1

ip address 192.168.2.1 255.255.255.0 clockrate 64000!router rip

network 192.168.1.0 network 192.168.2.0 network 192.168.3.0!r3#sh

runinterface Ethernet0 ip address 10.0.0.2 255.255.255.0!interface

Serial1 ip address 192.168.2.2 255.255.255.0!router rip network

10.0.0.0 network 192.168.2.0!r2#sh ip routeCodes: C - connected, S

- static, I - IGRP, R - RIP, M - mobile, B - BGP D - EIGRP, EX -

EIGRP external, O - OSPF, IA - OSPF inter area N1 - OSPF NSSA

external type 1, N2 - OSPF NSSA external type 2 E1 - OSPF external

type 1, E2 - OSPF external type 2, E - EGP i - IS-IS, L1 - IS-IS

level-1, L2 - IS-IS level-2, ia - IS-IS inter area * - candidate default, U

- per-user static route, o - ODR P - periodic downloaded static

routeGateway of last resort is not setR 10.0.0.0/8 [120/1] via

192.168.1.2, 00:00:23, Serial0 [120/1] via 192.168.2.2, 00:00:19,

Serial1C 192.168.1.0/24 is directly connected, Serial0C

192.168.2.0/24 is directly connected, Serial1C 192.168.3.0/24 is

directly connected, Loopback0 100Test 下载频道开通，各类考试
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