

在RIPv2和OSPF的重分布中应用分发列表Cisco认证考试 PDF  
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[https://www.100test.com/kao\\_ti2020/583/2021\\_2022\\_\\_E5\\_9C\\_A8R](https://www.100test.com/kao_ti2020/583/2021_2022__E5_9C_A8R)

```
IPv2_E5_92_c101_583973.htm hostname B interface Serial0 ip  
address 10.0.0.9 255.255.255.252 interface Serial1 ip address 10.0.0.2  
255.255.255.252 router ospf 66 log-adjacency-changes redistribute  
rip metric 64 subnets network 10.0.0.9 0.0.0.0 area 0 distribute-list 1  
out rip router rip version 2 redistribute ospf 66 metric 5  
passive-interface Serial0 network 10.0.0.0 distribute-list 2 out Serial1  
no auto-summary access-list 1 permit 10.1.0.0 0.0.255.255 access-list  
1 permit 10.2.0.0 0.0.255.255 access-list 1 permit 10.3.0.0 0.0.255.255  
access-list 1 permit 10.0.0.0 0.0.0.3 access-list 2 permit 10.8.0.0  
0.3.255.255 100Test 下载频道开通，各类考试题目直接下载。  
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