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[https://www.100test.com/kao\\_ti2020/142/2021\\_2022\\_CCIE\\_E5\\_AE\\_9E\\_E9\\_AA\\_8C\\_c101\\_142396.htm](https://www.100test.com/kao_ti2020/142/2021_2022_CCIE_E5_AE_9E_E9_AA_8C_c101_142396.htm) Lab 02 - Policy Routing The following scenario refers to the diagram below. Scenario: All routers are configured in a single OSPF area. Router\_C, based on the cost metric for OSPF will send all packets with a destination network address of 10.4.0.0 out the E0 interface. Problem: Have all packets destined for network 10.4.0.0 exit the Serial 0 Router\_C.

Router\_C#sh ip route Codes: 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, \* - candidate default, U - per-user static route, o - ODR

Gateway of last resort is not set 10.0.0.0/16 is subnetted, 3 subnets C 10.2.0.0 is directly connected, Serial0 C 10.3.0.0 is directly connected, Ethernet0 O 10.4.0.0 [110/74] via 10.3.0.1, 00:00:13,

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