



```

Router10
Physical Config CLI
IOS Command Line Interface
Password:
Router10#sh ip rou
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, ia - IS-IS inter area
       * - candidate default, U - per-user static route, o - ODR
       P - periodic downloaded static route

Gateway of last resort is not set

  10.0.0.0/30 is subnetted, 3 subnets
C    10.10.10.0 is directly connected, Serial0/1/1
O    10.10.10.4 [110/128] via 10.10.10.10, 00:04:54, Serial0/1/0
      [110/128] via 10.10.10.2, 00:04:54, Serial0/1/1
C    10.10.10.8 is directly connected, Serial0/1/0
C    192.168.10.0/24 is directly connected, FastEthernet0/0
O IA 192.168.20.0/24 [110/65] via 10.10.10.10, 00:04:54, Serial0/1/0
O IA 192.168.30.0/24 [110/65] via 10.10.10.2, 00:04:54, Serial0/1/1
Router10#
Copy Paste
  
```

Repetitionsøvelse  
"Multi-Area OSPF" routing:

Byg netværket i Cisco Packet Tracer og konfigurer Multi-Area OSPF!

- Test efterfølgende ved at kontrollere at routetabellen indeholder alle kendte netværk på alle 3 routere samt ved at ping'e hele vejen rundt uden at få fejl ☺