OSPF area 0

172.16.12.0/24

172.16.1.0/24

172.16.2.0/25
fa0/1

R1

R2

S1

S2

fa0/2

1

2

3

1. Configure according to the topology above
2. Create a VLC multicast video-stream from pc1 to pc2
3. Make pc3 listen to the same multicast video-stream
4. What are the multicast commands on switch S2
5. Extra:
  a/ Stop listening to the multicast video-stream on pc2,
  b/ Run ethershark on the pc2 to see if the stream 'leaks' on port fa0/2
  c/ configure multicast on the switch so the stream is not seen on fa0/2