

Considerazioni BFD BGP

EXAMPLE:

```
interface FastEthernet2/0
  bfd interval 50 min_rx 50 multiplier 5
!
router bgp 64512
  neighbor 10.0.2.101 fall-over bfd
```

BFD packets are sent every 50 milliseconds (the minimum interval allowed) and expected every 50 milliseconds.

When five packets are missed (so after 250 ms) the neighbor is considered dead.

BFD then must be applied to each individual BGP session as desired:

BFD must be enabled on both routers in order to be used for the BGP session between them
