

# Open Issues on Mcast-Trickle

[http://trac.tools.ietf.org/wg/roll/  
trac/report/8](http://trac.tools.ietf.org/wg/roll/trac/report/8)

# Issues

- #110 trickle-mcast: do applications receive all multicast, or just MPL encapsulated ones  
trickle-mcast
- #103 trickle-mcast: suppress ICMP messages for PROACTIVE\_TIMER\_EXPIRATIONS
- #104 trickle-mast: missing security considerations
- #105 trickle-mcast: how to determine scope of MPL domain
- #106 trickle-mcast: always use 6in6 encapsulation for non-link-local multicast
- #108 trickle-mcast: should there be an explicit version field?
- #107 trickle-mcast: should multiple parameter sets be supported
- #109 trickle-mcast: should all MPL packets be destined to all-MPL-forwarders  
trickle-mcast