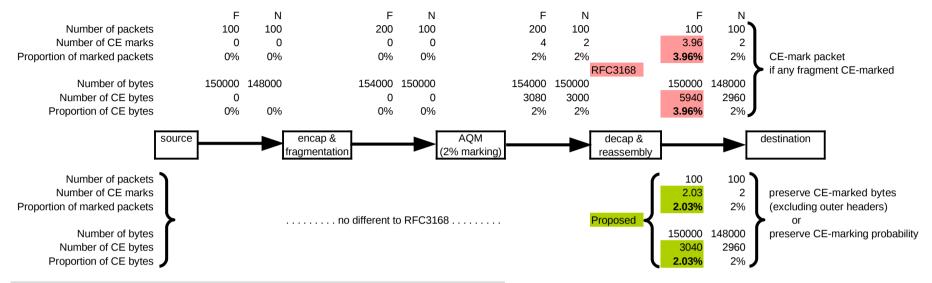
Illustarative Example of Issue with RFC3168 Fragment Reassembly



Legend

- * Flow type F (will be Fragmented), with 1500B packets (including one IP header) before tunnelling.
- * Flow type N (will Not be fragmented), with 1480B packets (including one IP header) before tunnelling. In both cases, tunnel encap adds an extra 20B IPv4 header.

The MTU of the tunnel ingress is assumed to be 1500B.

Layer-2 headers are not counted.

The schamtic tracks 100 packets sent by each flow over the same duration in parallel along the same path. The metrics given are accurate to decimal fractions of packets, even tho that's obviously not possible.