FLOWINFO as a Layer-3 Header
Additional overhead: 7 bytes

| Ethernet Header | ... | Remaining Flow Size (32-bits) | Retcnt (4-bits) | flow id (3-bits) | FLAGS | Ethertype (16-bits) | IP Header | .... |
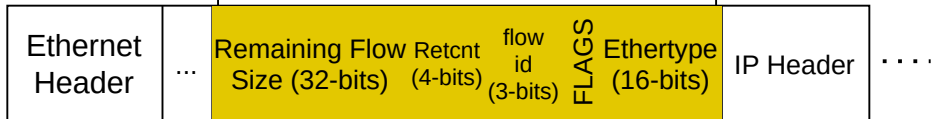
FLOWINFO as IPv4 Option header
Additional overhead: 8 bytes

| IPv4 Header | Type (8-bits) | Length (8-bits) | Remaining Flow Size (32-bits) | Retcnt (4-bits) | flow id (3-bits) | FLAGS | END (8-bits) | Transport Header |
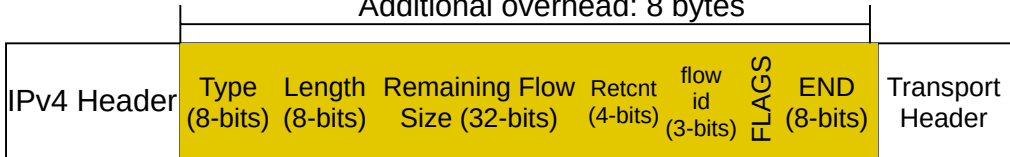
Remaining Flow Size (RFS) (32-bits): Defines the location of a packet inside a flow.
Retcnt (4-bits): Number of times this packet is re-transmitted in the network
Flow-id (3-bits): Used to determine the ordering among flows at the destination.
FLAGS (1-bit): Scheduling discipline-specific. For SRPT, this flag indicates flow's initial packet.