Packet loss evolution by flow and aggregated on a simple FIFO queuing system

Legend:
- **full loss**
- flow 0 -> 8 #packet loss (4Mbps CBR App) :: Client 1 to Client 6
- flow 1 -> 6 #packet loss (FTP connection) :: Client 2 to Client 4
- flow 1 -> 7 #packet loss (FTP connection) :: Client 2 to Client 5
- flow 2 -> 6 #packet loss (30 VOIP connections over UDP) :: Client 3 to Client 4
- flow 6 -> 2 #packet loss (30 VOIP connections over UDP) :: Client 4 to Client 3
- flow 7 -> 1 #packet loss (FTP connection) :: Client 5 to Client 2
- flow 8 -> 0 #packet loss (4Mbps CBR App) :: Client 6 to Client 1

X-axis: Time in sec.
Y-axis: # of packets lost