- April 23, 2019 4:10 PM from Donald Laberge to everyone: Was the existing code used to implemented the SDC Trap X version or was it re-writen?
- April 23, 2019 4:12 PM from Saurabh Grade to everyone: We referred the existing code and implemented it in SDC.
- April 23, 2019 4:12 PM from Saurabh Grade to everyone: v3 filtering and v3 to v1 are new features introduced in this version of trapX
- April 23, 2019 4:13 PM from Donald Laberge to everyone: So this trapX is Implemented *Inside* of the SCD that we were farmiliar with SDC would be listening on port 162 to receive traps .
- April 23, 2019 4:14 PM from Donald Laberge to everyone: Now trap X is *sitting* behind that port as the mechanism inside of the SDC *shell* receiving and processing the traps.
- April 23, 2019 4:14 PM from Saurabh Grade to everyone: yes. We can change the port by changing the value in sdc.rc file
- April 23, 2019 4:15 PM from Saurabh Grade to everyone: SDC tapx will be receiving traps and processing and forward to the destination mentioned in trapX.config file
- April 23, 2019 4:15 PM from Saurabh Grade to everyone: using same SDC port for listeing traps