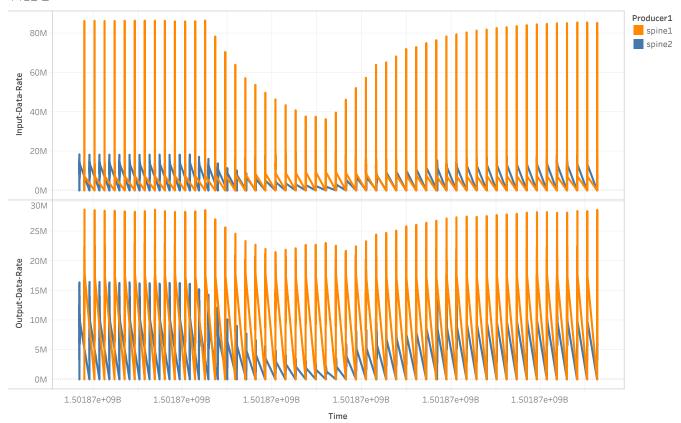
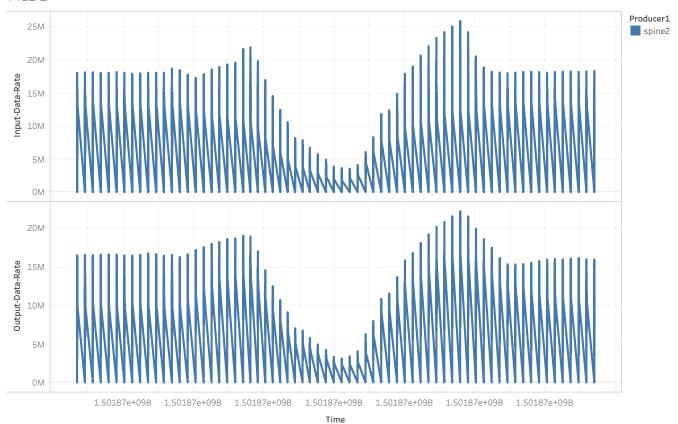
FILE 1



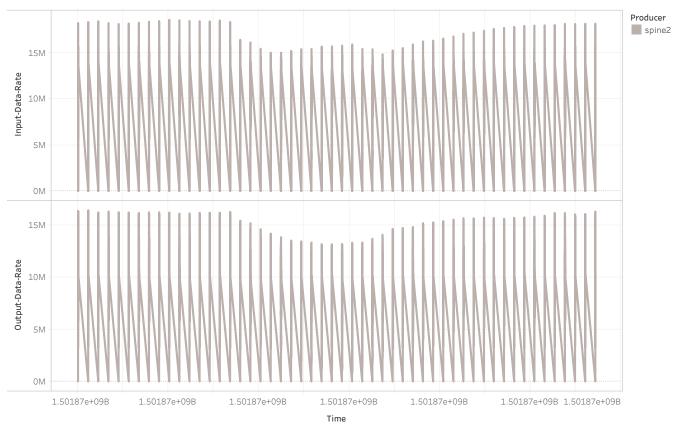
The trends of sum of Input-Data-Rate and sum of Output-Data-Rate for Time. Color shows details about Producer1. The view is filtered on Producer1, which keeps spine1 and spine2.

FILE 2



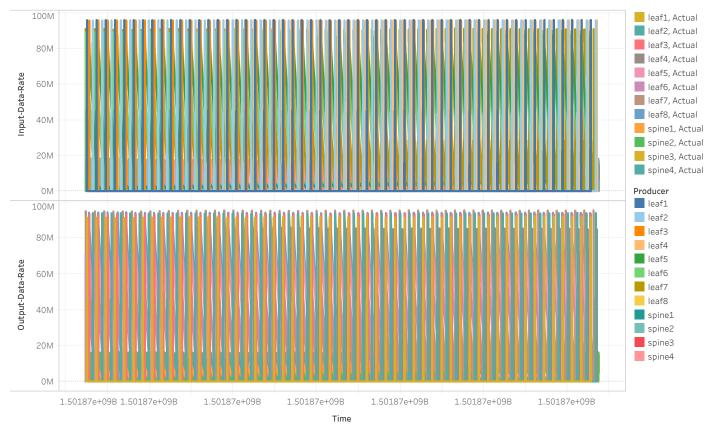
The trends of sum of Input-Data-Rate and sum of Output-Data-Rate for Time. Color shows details about Producer1. The view is filtered on Producer1, which keeps spine2.

FILE 3



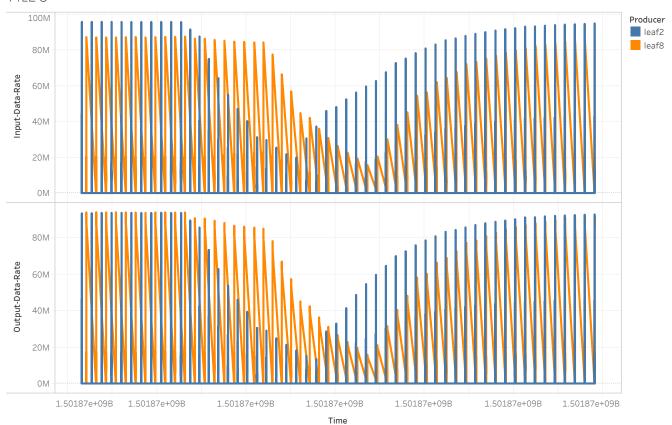
The trends of sum of Input-Data-Rate and sum of Output-Data-Rate for Time. Color shows details about Producer. The view is filtered on Producer, which keeps spine 2.

FILE 4



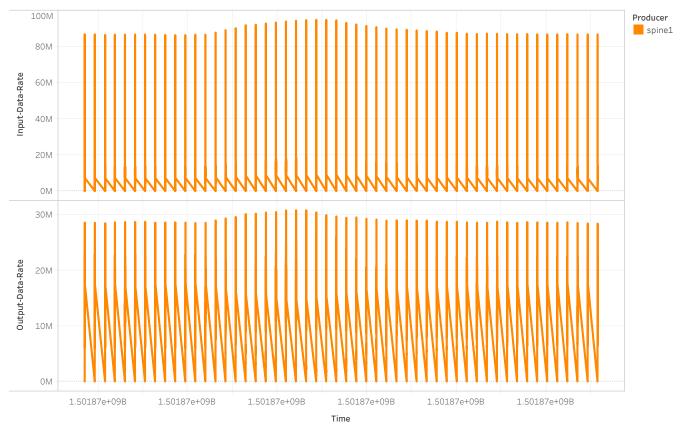
The trends of sum of Input-Data-Rate (actual & forecast) and sum of Output-Data-Rate (actual & forecast) for Time. Color shows details about Producer. For pane Sum of Output-Data-Rate (actual & forecast): Color shows details about Producer and Forecast indicator. The view is filtered on Producer, which excludes dr01, dr02 and dr03.

FILE 5



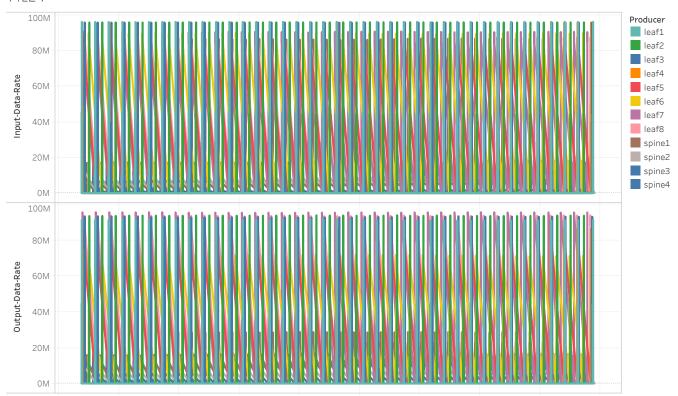
The trends of sum of Input-Data-Rate and sum of Output-Data-Rate for Time. Color shows details about Producer. The view is filtered on Producer, which keeps leaf 2 and leaf 8.

FILE 6



The trends of sum of Input-Data-Rate and sum of Output-Data-Rate for Time. Color shows details about Producer. The view is filtered on Producer, which keeps spine 1.

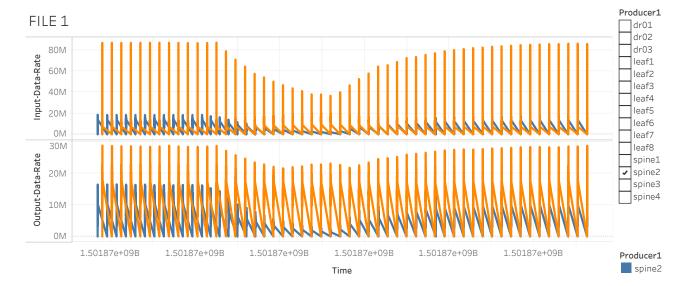
FILE 7



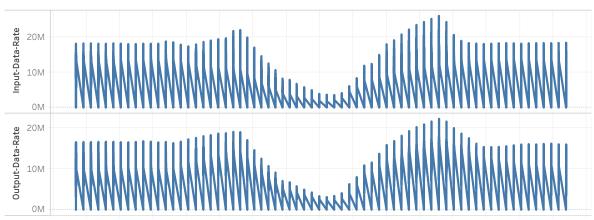
1.50187e+09B 1.50187e+09B 1.50187e+09B 1.50187e+09B 1.50187e+09B 1.50187e+09B 1.50187e+09B 1.50187e+09B

Time

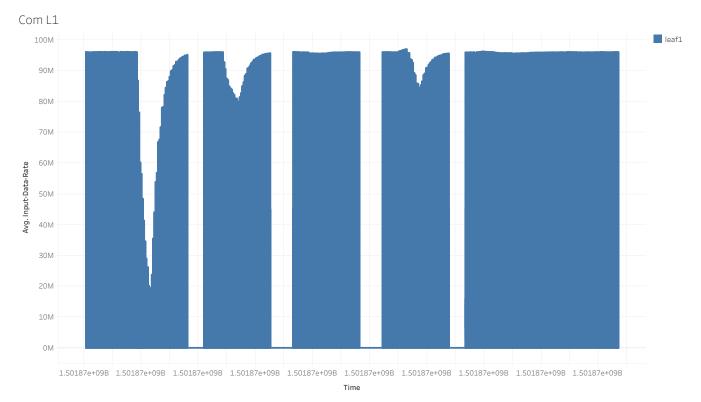
The trends of sum of Input-Data-Rate and sum of Output-Data-Rate for Time. Color shows details about Producer. The view is filtered on Producer, which excludes dr01, dr02 and dr03.



## FILE 2



Time

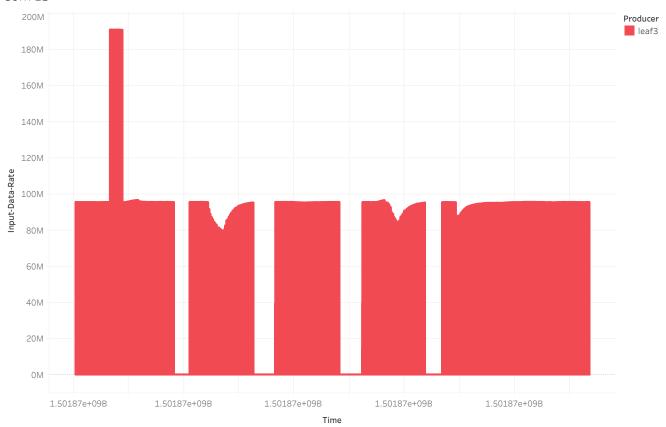


 $The trend of average of Input-Data-Rate for Time. \ Color shows details about Producer. The view is filtered on Producer, which keeps leaf 1.$ 

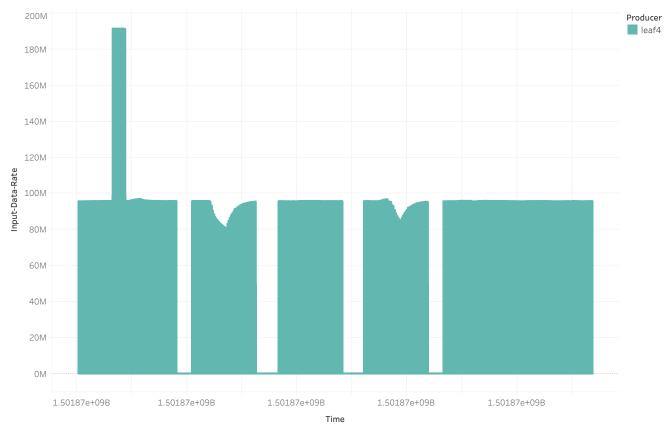


1.50187e+09B 1.50187e+09B 1.50187e+09B 1.50187e+09B 1.50187e+09B 1.50187e+09B 1.50187e+09B 1.50187e+09B 1.50187e+09B 1.50187e+09B

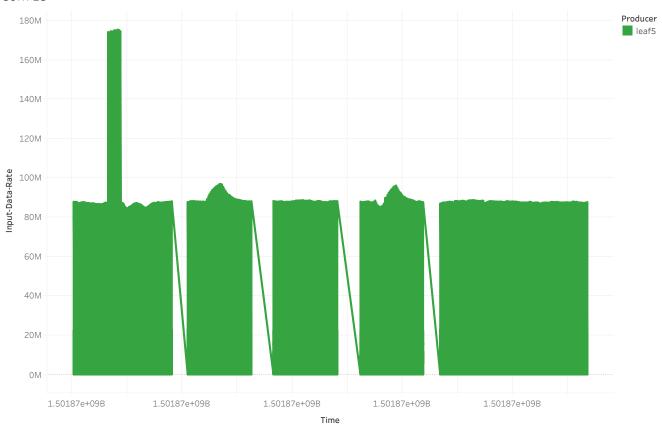
 $The trend of sum of Input-Data-Rate for Time. \ Color shows details about Producer. The view is filtered on Producer, which keeps leaf 2.$ 



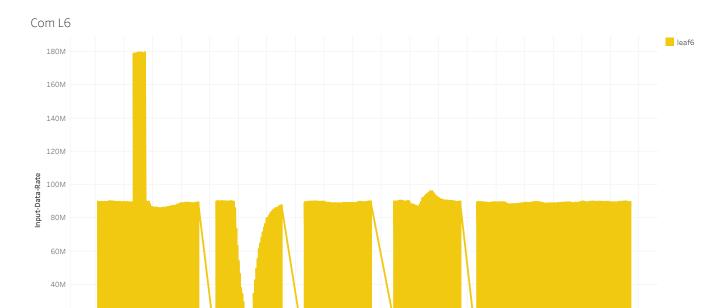
 $The trend of sum of Input-Data-Rate for Time. \ Color shows details about Producer. The view is filtered on Producer, which keeps leaf 3.$ 



 $The trend of sum of Input-Data-Rate for Time. \ Color shows details about Producer. The view is filtered on Producer, which keeps leaf 4.$ 



 $The trend of sum of Input-Data-Rate for Time. \ Color shows details about Producer. The view is filtered on Producer, which keeps leaf 5.$ 

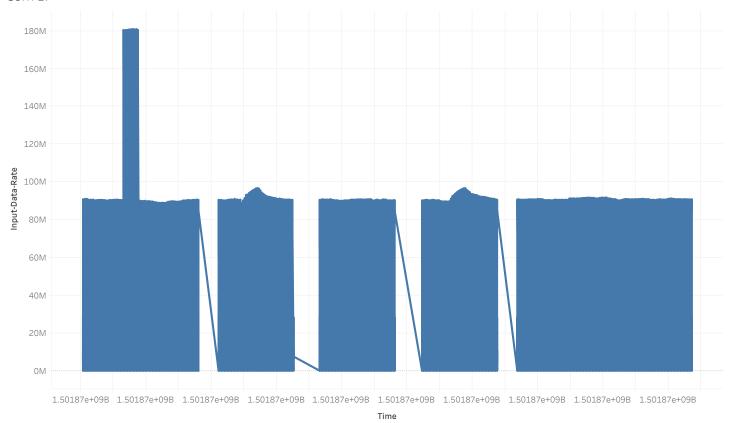


1.50187e+09B 1.50187e+09B 1.50187e+09B 1.50187e+09B 1.50187e+09B 1.50187e+09B 1.50187e+09B 1.50187e+09B 1.50187e+09B 1.50187e+09B

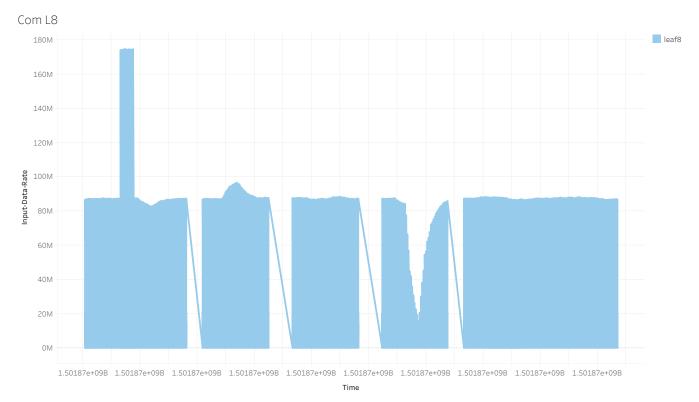
 $The trend of sum of Input-Data-Rate for Time. \ Color shows details about Producer. The view is filtered on Producer, which keeps leaf 6.$ 

20M

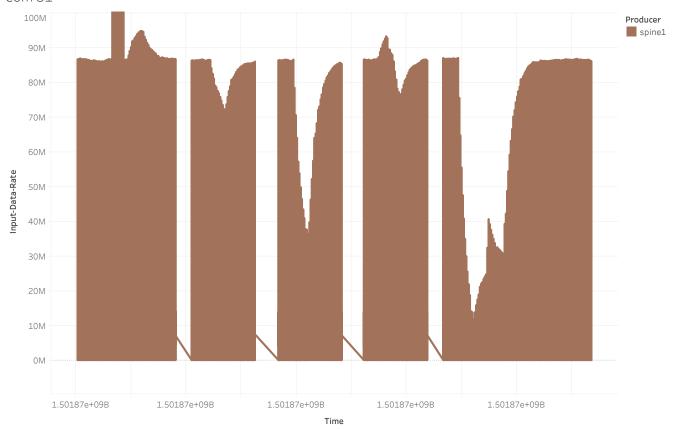
OM



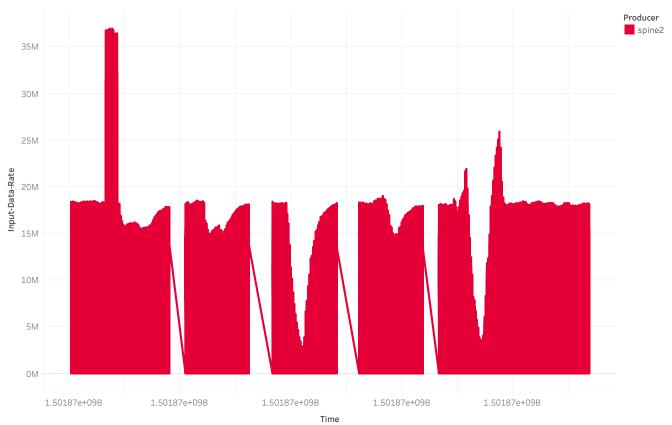
 $\label{thm:continuous} The \, trend \, of \, sum \, of \, Input-Data-Rate \, for \, Time. \, The \, data \, is \, filtered \, on \, Producer, \, which \, keeps \, leaf 7.$ 



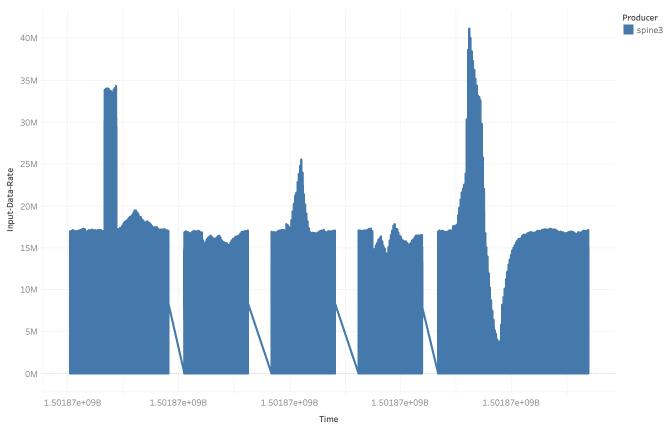
 $The trend of sum of Input-Data-Rate for Time. \ Color shows details about Producer. The view is filtered on Producer, which keeps leaf 8.$ 



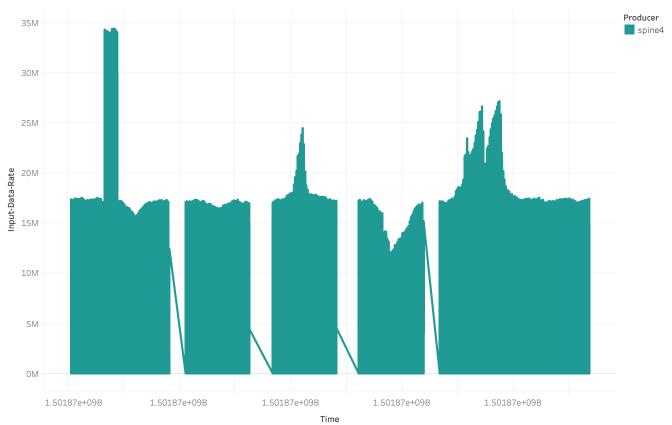
 $The trend of sum of Input-Data-Rate for Time. \ Color shows details about Producer. The view is filtered on Producer, which keeps spine 1.$ 



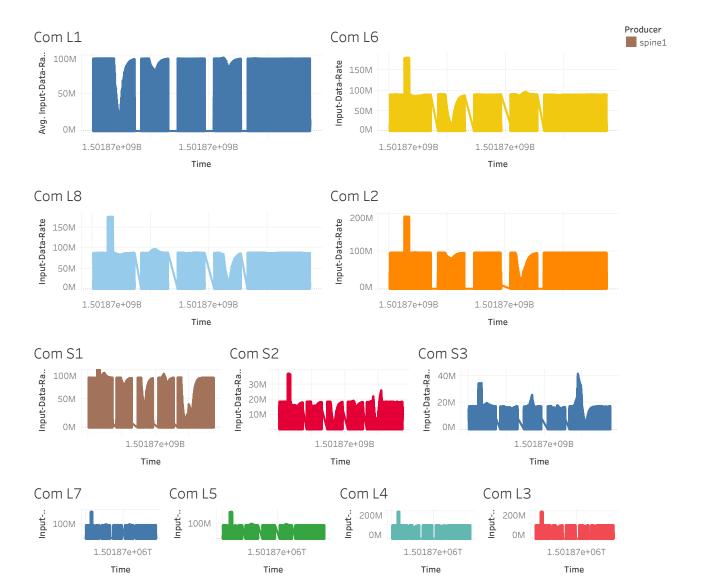
 $The trend of sum of Input-Data-Rate for Time. \ Color shows details about Producer. The view is filtered on Producer, which keeps spine 2.$ 



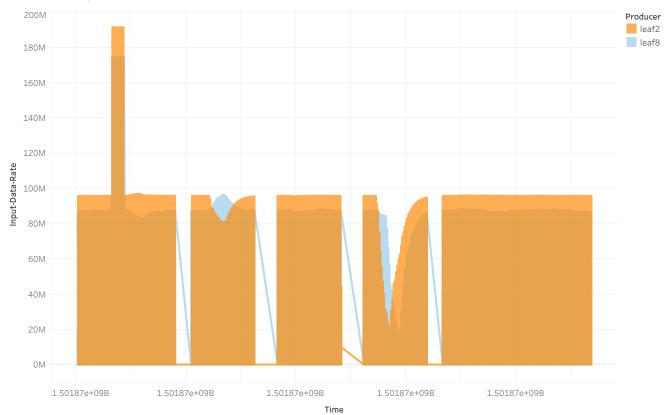
 $The trend of sum of Input-Data-Rate for Time. \ Color shows details about Producer. The view is filtered on Producer, which keeps spine 3.$ 



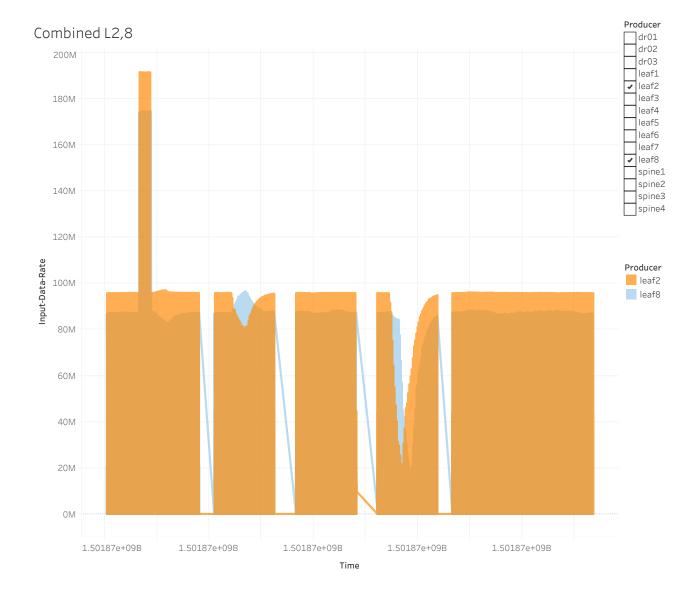
 $The trend of sum of Input-Data-Rate for Time. \ Color shows details about Producer. The view is filtered on Producer, which keeps spine 4.$ 

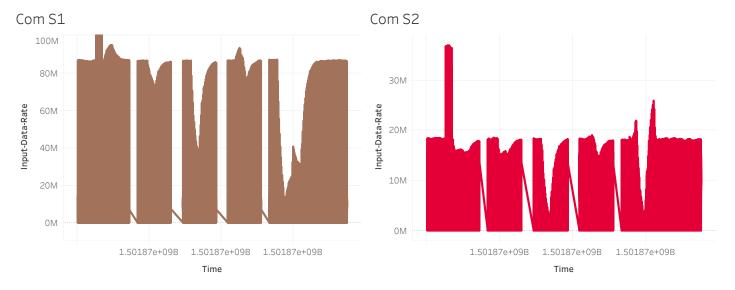


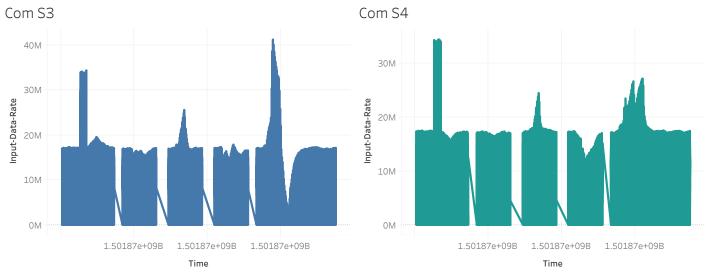
# Combined L2,8



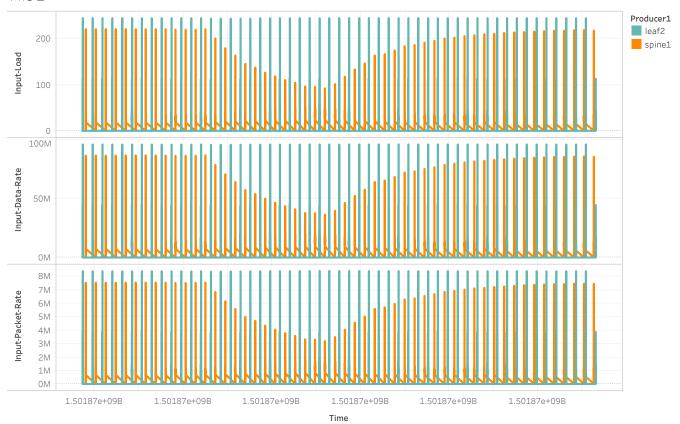
 $The trend of sum of Input-Data-Rate for Time. \ Color shows details about Producer. The view is filtered on Producer, which keeps leaf 2 and leaf 8.\\$ 







File 1



The trends of sum of Input-Load, sum of Input-Data-Rate and sum of Input-Packet-Rate for Time. Color shows details about Producer1. The view is filtered on Producer1, which keeps leaf2 and spine1.