Result from Mininet: nov. 18 2019 19:05:14
Switch======>s1
Switch======>s2
Switch======>s3
Switch======>s4
Switch======>s5
Switch=====>s6
Host=====>h1
Host======>h2
Host=====>h3
Host=====>h4
Host======>h5
=======> Start the topology
=======> Test the topology by running a
Result from ping Test:
[(<host h1-eth0:10.0.0.1="" h1:="" pid="18917"> , <host h2-eth0:10.0.0.2="" h2:="" pid="18919"> , (1, 1, 75.376)</host></host>
% of packets dropped.

 $[(<\!Host\ h1:\ h1-eth0:10.0.0.1\ pid=\!18917\!>\ ,\ <\!Host\ h2:\ h2-eth0:10.0.0.2\ pid=\!18919\!>\ ,\ (1,\ 1,\ 0.146,\ 0$

Result from Regression Test :

% of packets dropped.