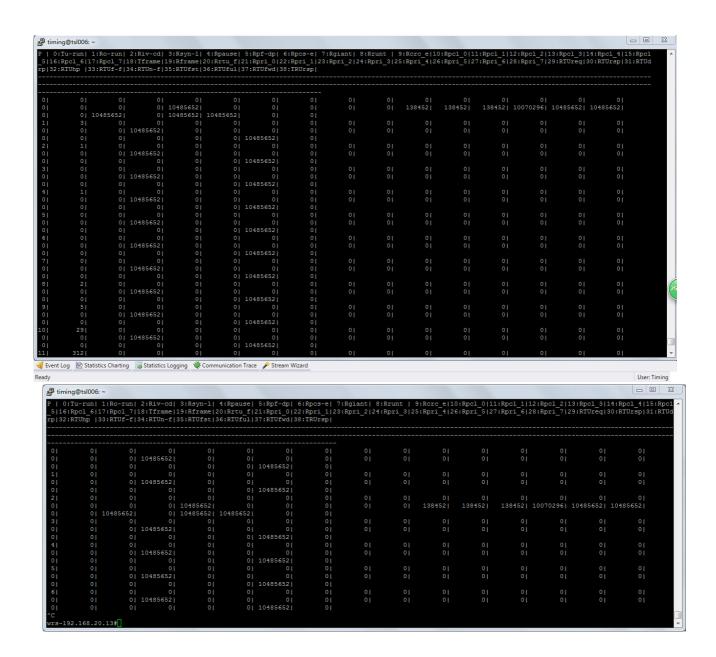1 Layer Priority 7 100Mbps 13burst/100us
6 100Mbps 13burst/100us
5 100Mbps 13burst/100us
... 100Mbps 13burst/100us
0 100Mbps 13burst/100us
No packet loss.

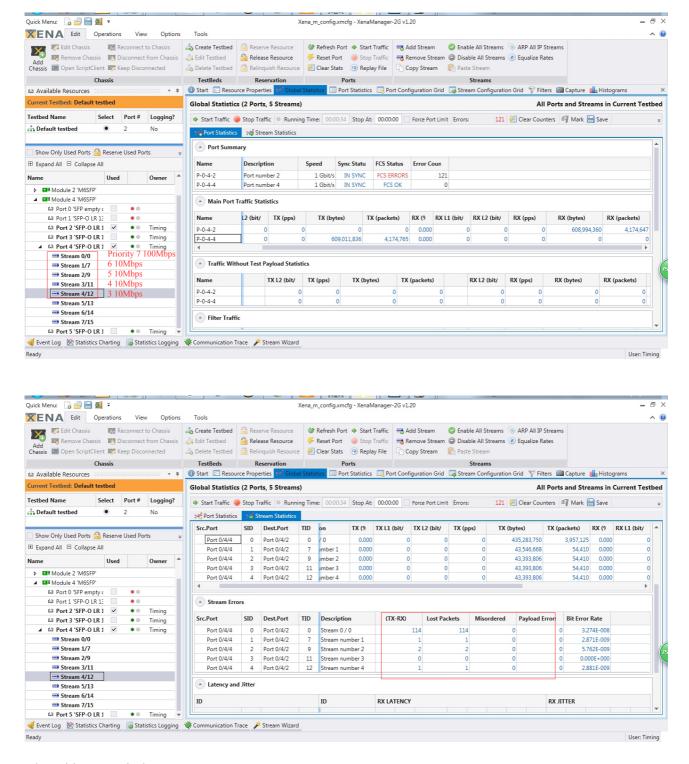2 Layers Priority 7 100Mbps 13burst/100us
6.5.4 10Mbps 5 burst/3ms
No packet loss

```
timing@tsl006: ~
P | 0:Tu-run| 1:Ro-run| 2:Riv-cd| 3:Rsyn-l| 4:Rpause| 5:Rpf-dp| 6:Rpcs-e| 7:Rgiant| 8:Rrunt | 9:Rcrc_e|10:Rpcl_0|11:Rpcl_1|12:Rpcl_2|13:Rpcl_3|14:Rpcl_4|15:Rpcl
_5|16:Rpcl_6|17:Rpcl_7|18:Tframe|19:Rframe|20:Rrtu_f|21:Rpri_0|22:Rpri_1|23:Rpri_2|24:Rpri_3|25:Rpri_4|26:Rpri_5|27:Rpri_6|28:Rpri_7|29:RTUreq|30:RTUrsp|31:RTUd
rp|32:RTUhp |33:RTUf-f|34:RTUn-f|35:RTUfst|36:RTUful|37:RTUfwd|38:TRUrsp|
```

```
timing@tsl006: ~
P | 0:Tu-run| 1:Ro-run| 2:Riv-cd| 3:Rsyn-l| 4:Rpause| 5:Rpf-dp| 6:Rpcs-e| 7:Rgiant| 8:Rrunt | 9:Rcrc_e|10:Rpcl_0|11:Rpcl_1|12:Rpcl_2|13:Rpcl_3|14:Rpcl_4|15:Rpcl
_5|16:Rpcl_6|17:Rpcl_7|18:Tframe|19:Rframe|20:Rrtu_f|21:Rpri_0|22:Rpri_1|23:Rpri_2|24:Rpri_3|25:Rpri_4|26:Rpri_5|27:Rpri_6|28:Rpri_7|29:RTUreq|30:RTUrsp|31:RTUd
rp|32:RTUhp |33:RTUf-f|34:RTUn-f|35:RTUfst|36:RTUful|37:RTUfwd|38:TRUrsp|
wrs-192.168.20.13#
```

2 WR switch layer
Priority 7 100Mbps 13burst/100us
Priority 6.5.4 10Mbps 5 burst/3ms
Pritory 3 10Mbps 5 burst/3ms
=> Packet loss

The 1st layer switch

P | 0:Tu-run| 1:Ro-run| 2:Riv-cd| 3:Rsyn-l| 4:Rpause| 5:Rpf-dp| 6:Rpcs-e| 7:Rgiant| 8:Rrunt | 9:Rcrc_e|10:Rpcl_0|11:Rpcl_1|12:Rpcl_2|13:Rpcl_3|14:Rpcl_4|15:Rpcl
_5|16:Rpcl_6|17:Rpcl_7|18:Tframe|19:Rframe|20:Rrtu_f|21:Rpri_0|22:Rpri_1|23:Rpri_2|24:Rpri_3|25:Rpri_4|26:Rpri_5|27:Rpri_6|28:Rpri_7|29:RTUreq|30:RTUrsp|31:RTUd
rp|32:RTUhp |33:RTUf-f|34:RTUn-f|35:RTUfst|36:RTUful|37:RTUfwd|38:TRUrsp|

The 2nd layer switch

P | 0:Tu-run| 1:Ro-run| 2:Riv-cd| 3:Rsyn-l| 4:Rpause| 5:Rpf-dp| 6:Rpcs-e| 7:Rgiant| 8:Rrunt | 9:Rcrc_e|10:Rpcl_0|11:Rpcl_1|12:Rpcl_2|13:Rpcl_3|14:Rpcl_4|15:Rpcl
_5|16:Rpcl_6|17:Rpcl_7|18:Tframe|19:Rframe|20:Rrtu_f|21:Rpri_0|22:Rpri_1|23:Rpri_2|24:Rpri_3|25:Rpri_4|26:Rpri_5|27:Rpri_6|28:Rpri_7|29:RTUreq|30:RTUrsp|31:RTUd
rp|32:RTUhp |33:RTUf-f|34:RTUn-f|35:RTUfst|36:RTUful|37:RTUfwd|38:TRUrsp|