

1. Scenario1(with queue) :

Connection	Packets Transmitted	Packets Lost	Packets Received
N0 -> N3 TCP	265	9	256
N7 -> N4 UDP	3662	3161	501
N8 -> N5 UDP	3662	3175	487
N9 -> N6 UDP	3662	3179	483

2. Scenario1(without queue) :

Connection	Packets Transmitted	Packets Lost	Packets Received
N0 -> N3 TCP	62	45	17
N7 -> N4 UDP	3662	3578	84
N8 -> N5 UDP	3662	3579	83
N9 -> N6 UDP	3662	3579	83

3. Scenario2(with queue) :

Connection	Packets Transmitted	Packets Lost	Packets Received
N0 -> N3 TCP	858	92	766
N7 -> N4 UDP	679	104	575
N8 -> N5 UDP	632	101	531
N9 -> N6 UDP	493	74	419

4. Scenario2(without queue) :

Connection	Packets Transmitted	Packets Lost	Packets Received
N0 -> N3 TCP	786	591	195
N7 -> N4 UDP	728	551	177
N8 -> N5 UDP	669	511	158
N9 -> N6 UDP	576	396	180