

ndnSIM - Task #4733

Update face metric based on link latency

09/12/2018 03:04 PM - Chavoosh Ghasemi

Status:	New	Start date:	09/12/2018
Priority:	Normal	Due date:	
Assignee:	Chavoosh Ghasemi	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
Description			
Running GlobalRoutingHelper::CalculateRoutes based on the default face metric (i.e. 1) results in shortest paths in terms of hop count. To calculate the shortest paths based on links latency we need to update the face metric of each face, according to the delay of the PointToPoint channel to which they are connected.			