

# Q3\_Data

## Number of Hops Table

-	ETHZ	Univ_of_Waterloo	Univ_of_Cape_Town	IIT_Delhi	Google	Facebook
Canada	30+	30+	30+	30+	13	30+
Sweden	30+	30+	30+	30+	14	30+
UK	30+	30+	30+	30+	11	30+
NZ	30+	30+	30+	30+	17	30+
SA	30+	30+	30+	30+	12	30+
Germany	30+	30+	30+	30+	14	30+

## Latency Table

**Note:** Latency reported in **ms**

-	ETHZ	Univ_of_Waterloo	Univ_of_Cape_Town	IIT_Delhi	Google	Facebook
Canada	-	-	-	-	69.168	-
Sweden	-	-	-	-	124.15	-
UK	-	-	-	-	82.294	-
NZ	-	-	-	-	223.47	-
SA	-	-	-	-	238.28	-
Germany	-	-	-	-	87.848	-

## Hops - Latency Correlation

There is not much of data to deduce correlations perfectly. But still it can be observed that as the number of hops increase, latency increases (except in 2 cases).

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## Latency Table using Cellular Data

**Note:** Latency reported in **ms**

Destination	Total_Hops	Hops_inside_local_ISP	Total_Latency	Latency_inside_local_ISP
ETHZ	30+	10	-	81.901
Univ of Waterloo	30+	10	-	116.176
Univ of Cape Town	30+	10	-	89.552
IITD	30+	8	-	68.053
Google	30+	30+	-	-
Facebook	30+	10	-	85.075