

The network delays across the U.S. The results include the mean value and standard deviation of peer delays. (in milliseconds)

	Node 1	Node 2	Node 3	Node 4	Node 5	Node 6	Node 7
Node 1	0/0						
Node 2	2.349/0.114	0/0					
Node 3	11.752/0.224	11.995/0.061	0/0				
Node 4	61.973/0.337	82.261/0.180	50.052/0.131	0/0			
Node 5	66.882/0.367	71.330/0.324	49.454/0.275	21.816/0.056	0/0		
Node 6	62.190/0.361	73.533/0.613	62.206/0.157	18.646/0.109	40.340/0.111	0/0	
Node 7	52.790/0.439	66.621/0.340	52.926/1.07	20.838/0.120	41.134/0.121	20.030/0.208	0/0

- Node 1: AWS Instance (Northern VA)

Node 2: Lab server (Northern VA)

Node 3: AWS Instance (Ohio)

Node 4: AWS Instance (California)

Node 5: AWS Instance (Oregon)
- Node 6: Google Instance (Nevada)

Node 7: Google Instance (Utah)