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Latency Metrics

Zone 1 (North America)

	ATL	BOS	CHI	DAL	DEN	JAX	LAS	LAX	MIA	MSP	NYC	PDX	PHL	PHX	RIC	SEA	SFO
ATL																	
BOS	24																
CHI	23	22															
DAL	18	42	23														
DEN	37	45	23	19													
JAX	27	33	43	44	63												
LAS	55	79	60	37	44	81											
LAX	46	70	51	28	37	72	9										
MIA	20	39	42	38	57	7	75	66									
MSP	31	31	9	32	32	52	69	60	51								
NYC	19	6	17	36	40	27	75	64	34	25							
PDX	70	70	48	63	54	91	43	35	90	40	65						
PHL	62	62	40	63	66	83	104	91	82	49	57	88					
PHX	37	60	42	19	38	63	20	10	57	50	55	44	82				
RIC	14	16	26	32	49	23	71	60	29	35	10	74	66	51			
SEA	66	66	44	59	50	87	38	31	86	35	60	5	84	40	70		
SFO	55	73	52	37	29	81	17	7	75	57	68	26	91	19	69	22	
WDC	12	13	24	29	46	20	69	57	27	32	7	71	64	48	3	67	66

All latency values are expressed in milliseconds (ms) and based on the optimal physical layer path. All packets are subject to be routed via an alternate path in the event of a failure on the optimal path. Alternate paths within North America can have an added latency of 2-50ms, and are not covered by the latency guarantee. For more information on path selection, see our [FAQ](#).

Zone 2 (Transatlantic)

	NYC
NYC	
LON	78

All latency values are expressed in milliseconds (ms) based on the optimal physical layer path. All packets are subject to be routed via an alternate path in the event of a failure on the optimal path. Alternate paths in between New York and London can have an added latency of 4 to 15ms, and are not covered by the latency guarantee. For more information on path selection, see our [FAQ](#).