Success Rate (%) of QUIC-like Payloads per Source -> Destination Pair

Source -> Destination	1	2	3	4	5	6	7	8	9	10
Beijing 1 -> Capetown	15	100	100	20	100	20	100	100	100	100
Beijing 1 -> N. Virginia	15	100	100	15	100	15	100	100	100	100
Beijing 1 -> San Francisco	15	100	95	5	100	20	100	100	100	100
Beijing 1 -> San Jose	100	100	100	100	100	100	100	100	100	100
Beijing 2 -> Capetown	5	100	100	10	100	20	100	100	100	100
Beijing 2 -> N. Virginia	15	100	100	15	100	10	100	100	100	100
Beijing 2 -> San Francisco	5	100	100	10	100	15	100	100	100	100
Beijing 2 -> San Jose	100	100	100	100	100	100	100	100	100	100
Guangzhou -> Capetown	35	100	100	20	100	30	100	100	100	100
Guangzhou -> N. Virginia	70	100	100	60	100	95	100	100	100	95
Guangzhou -> San Francisco	10	100	95	25	100	15	100	100	100	95
Guangzhou -> San Jose	100	100	100	100	100	100	100	100	100	100
Shanghai -> Capetown	10	100	100	15	100	5	100	100	100	100
Shanghai -> N. Virginia	45	100	100	45	100	55	100	100	100	100
Shanghai -> San Francisco	15	100	100	50	100	20	100	95	95	100
Shanghai -> San Jose	100	100	100	100	95	100	100	100	100	100
Capetown -> Beijing 1	100	100	100	100	100	100	100	100	100	100
Capetown -> Beijing 2	15	100	100	15	100	15	100	100	100	100
Capetown -> Guangzhou	35	100	100	15	100	25	100	100	100	95
N. Virginia -> Beijing 1	100	100	100	100	100	100	100	100	100	100
N. Virginia -> Beijing 2	10	100	100	5	100	5	100	100	100	100
N. Virginia -> Guangzhou	5	100	100	5	100	10	100	100	100	95
San Francisco -> Beijing 1	100	100	100	100	100	100	100	100	100	100
San Francisco -> Beijing 2	10	100	100	10	100	10	100	100	100	100
San Francisco -> Guangzhou	10	100	100	10	100	25	100	100	100	100
San Jose -> Beijing 1	100	100	100	100	100	100	100	100	100	100
San Jose -> Beijing 2	15	90	95	10	95	15	100	95	100	100
San Jose -> Guangzhou	10	100	100	10	100	10	100	100	100	100

Payload Number