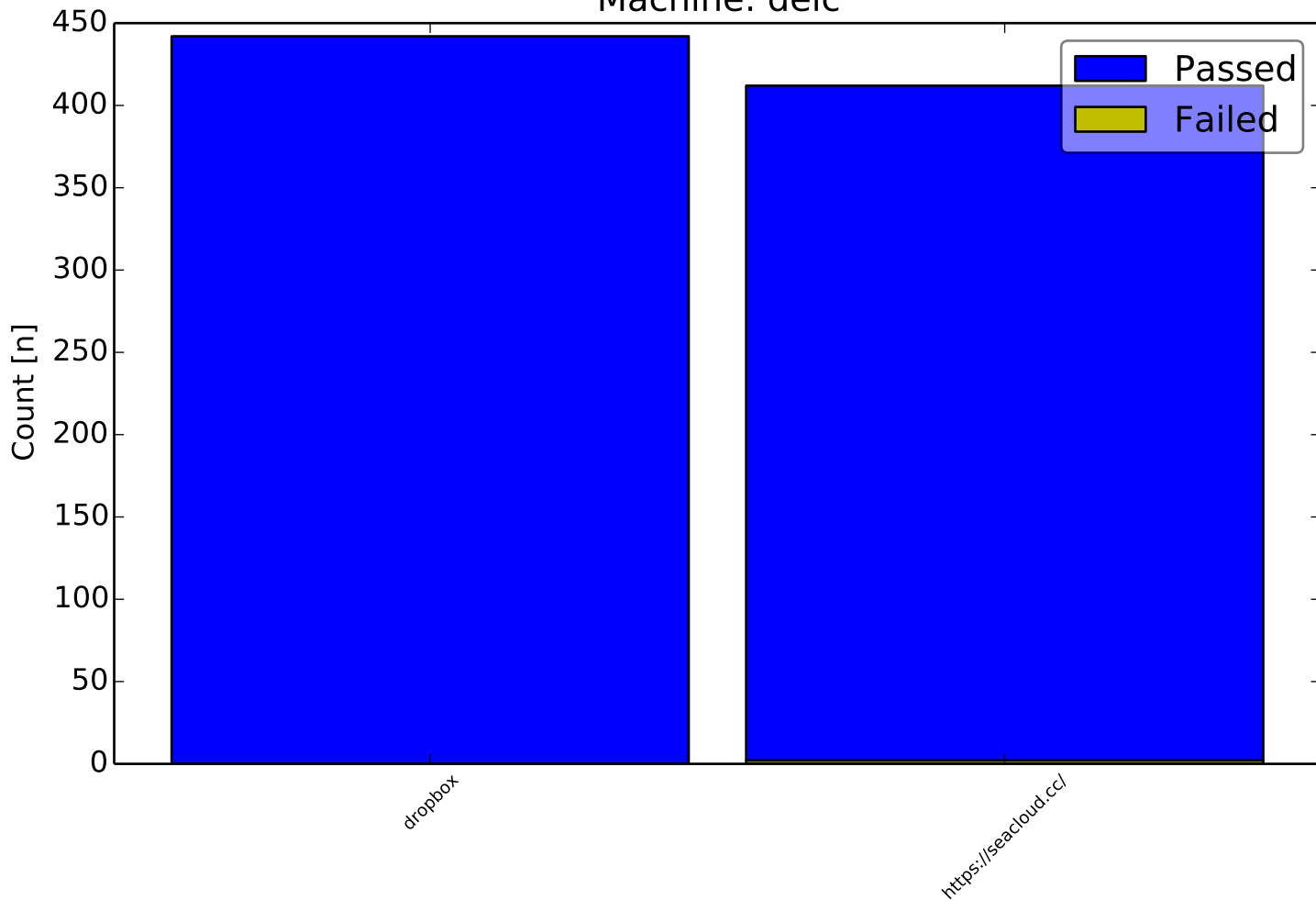


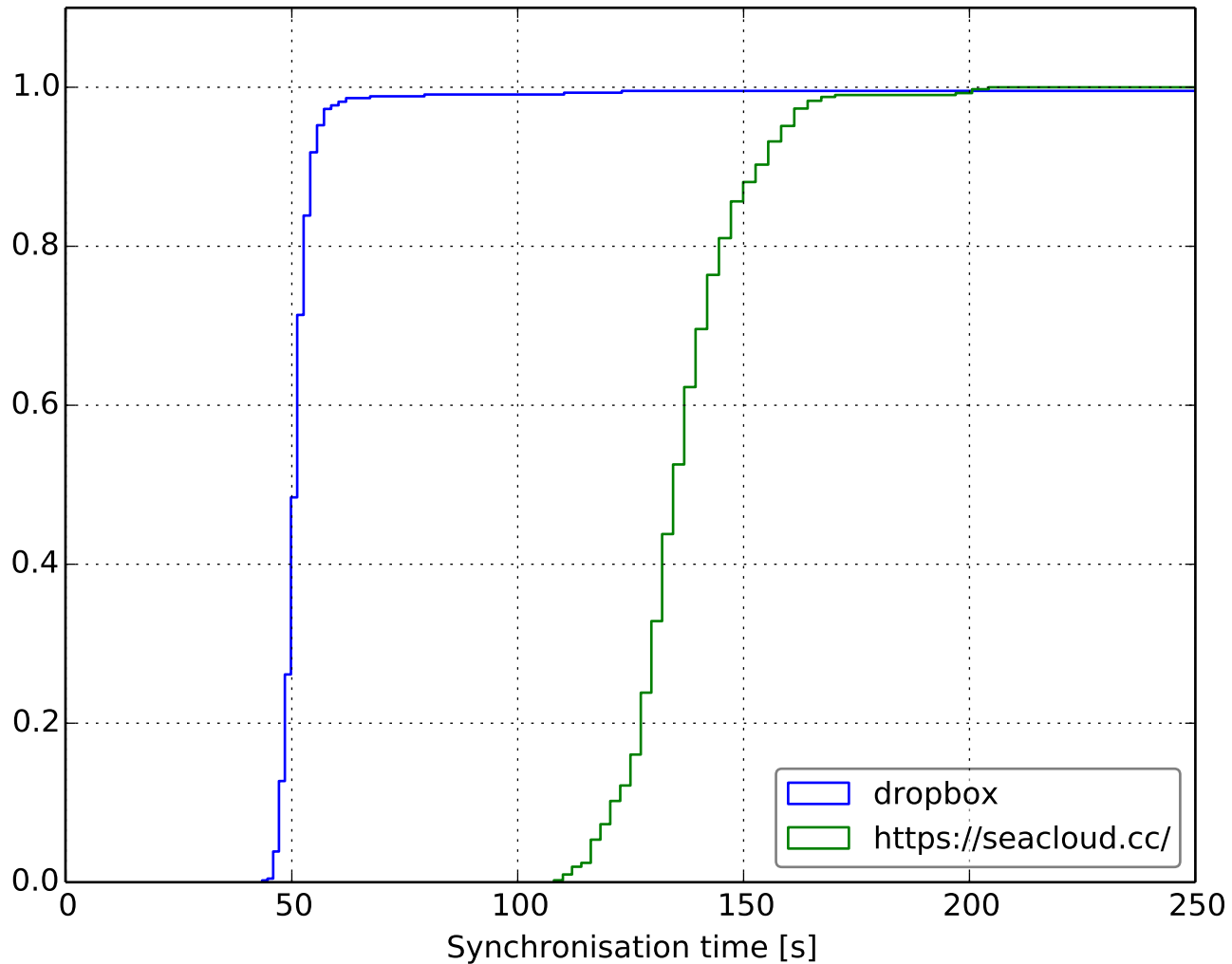
Single sync runs

Test: 1 file - 100MB, 21-12-2015 00:00:00 to 20-01-2016 23:59:59

Machine: deic

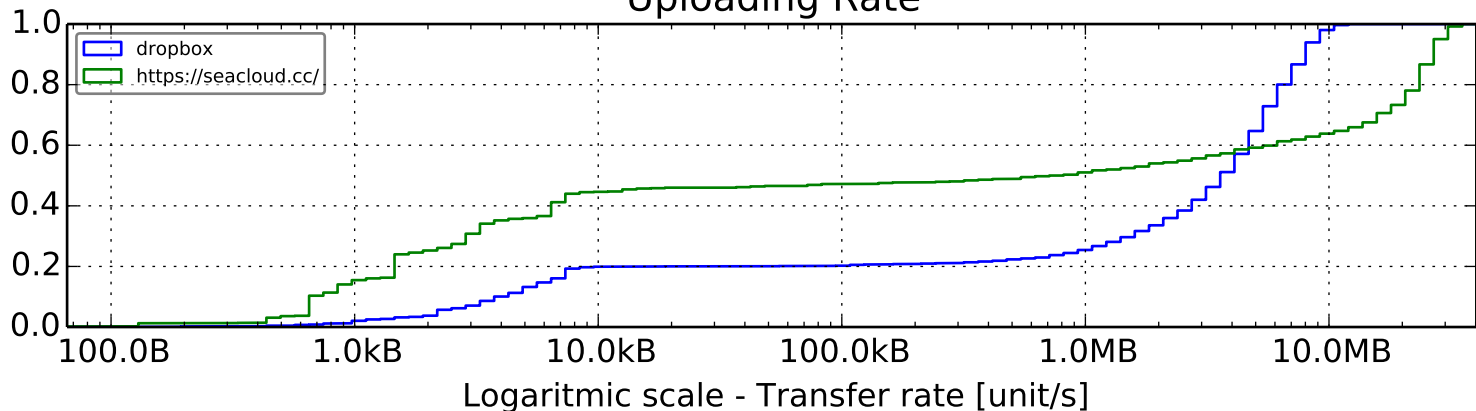


Sync time cumulative distribution
Machine: deic, Test: 1 file - 100MB

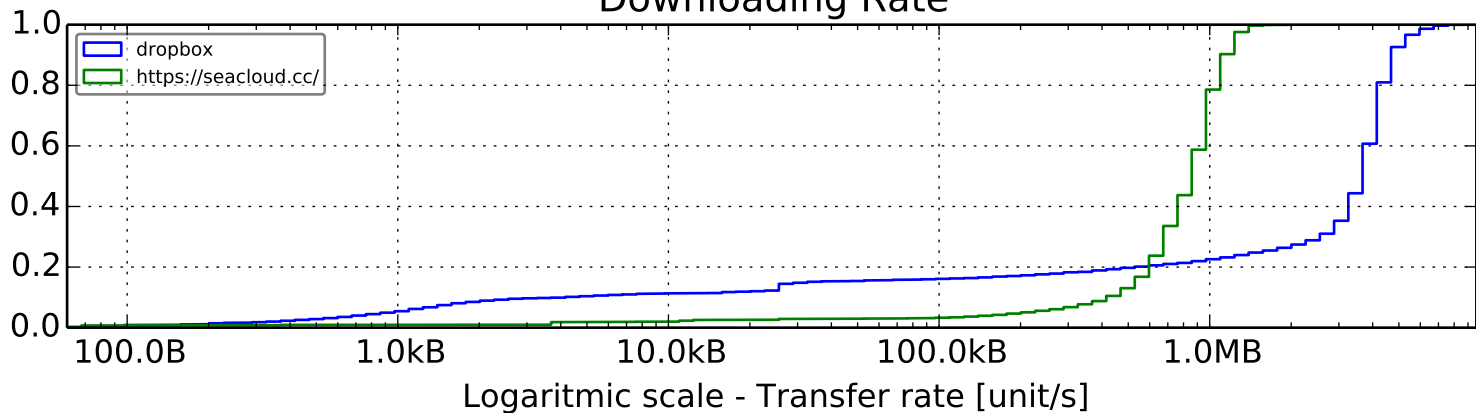


Machine: deic, Test: 1 file - 100MB

Client to Server Sync Uploading Rate

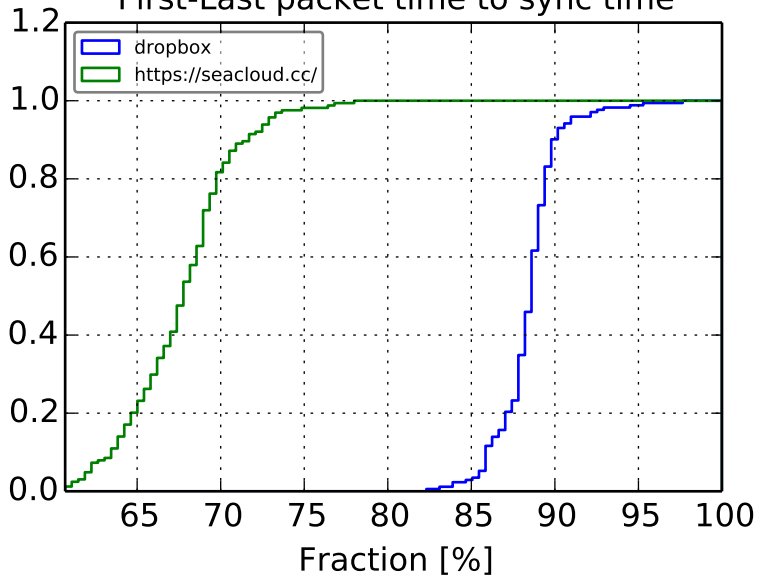


Server to Client Sync Downloading Rate



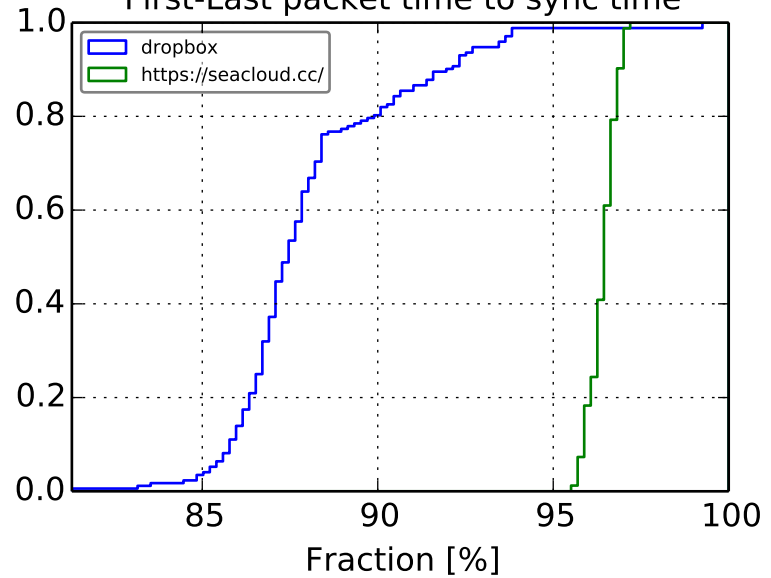
Client to Server Sync

First-Last packet time to sync time

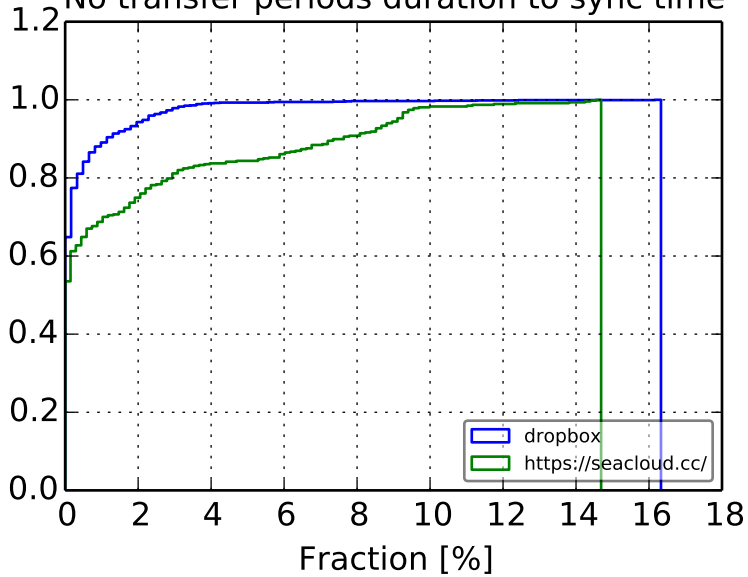


Server to Client Sync

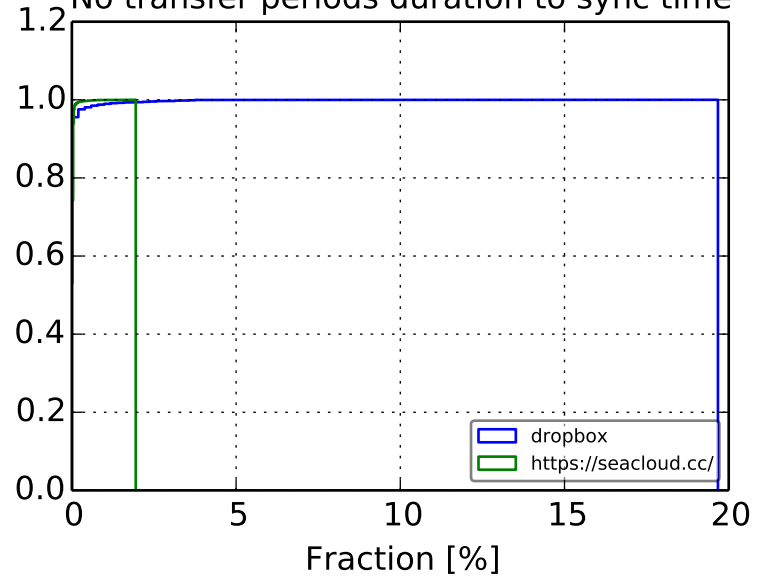
First-Last packet time to sync time

Client to Server Sync
First-Last packet period

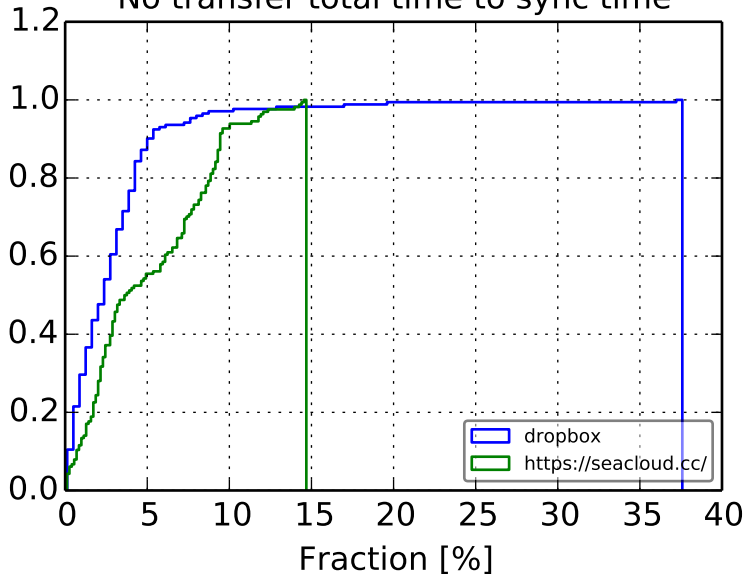
No transfer periods duration to sync time

Server to Client Sync
First-Last packet period

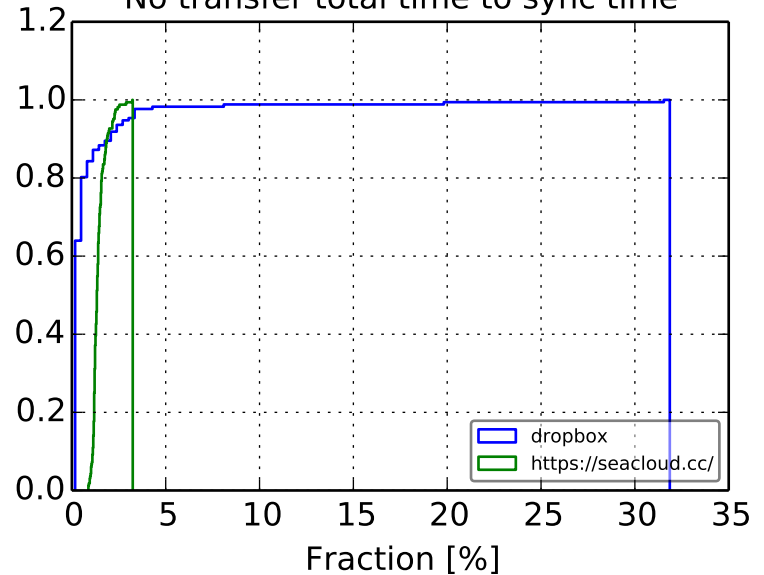
No transfer periods duration to sync time

Client to Server Sync
First-Last packet period

No transfer total time to sync time

Server to Client Sync
First-Last packet period

No transfer total time to sync time

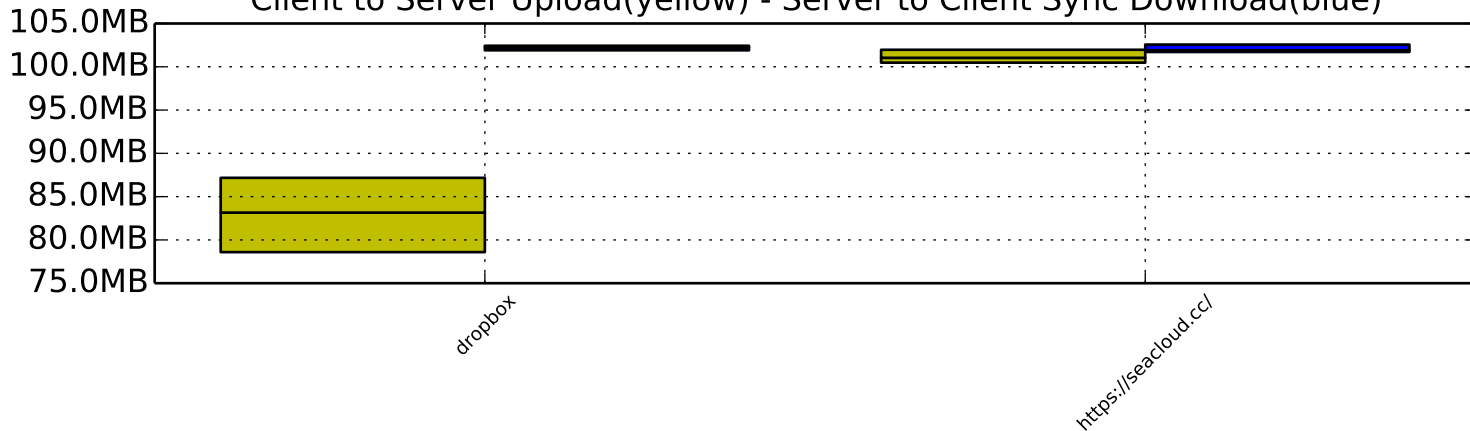


Overhead and total transfer

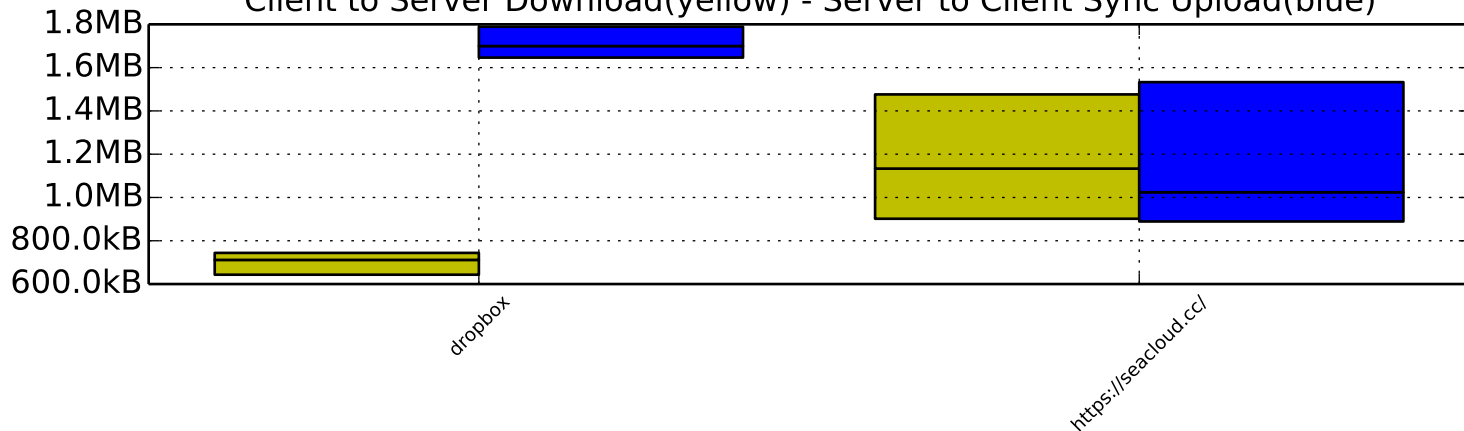
Test: 1 file - 100MB

Machine: deic

Client to Server Upload(yellow) - Server to Client Sync Download(blue)



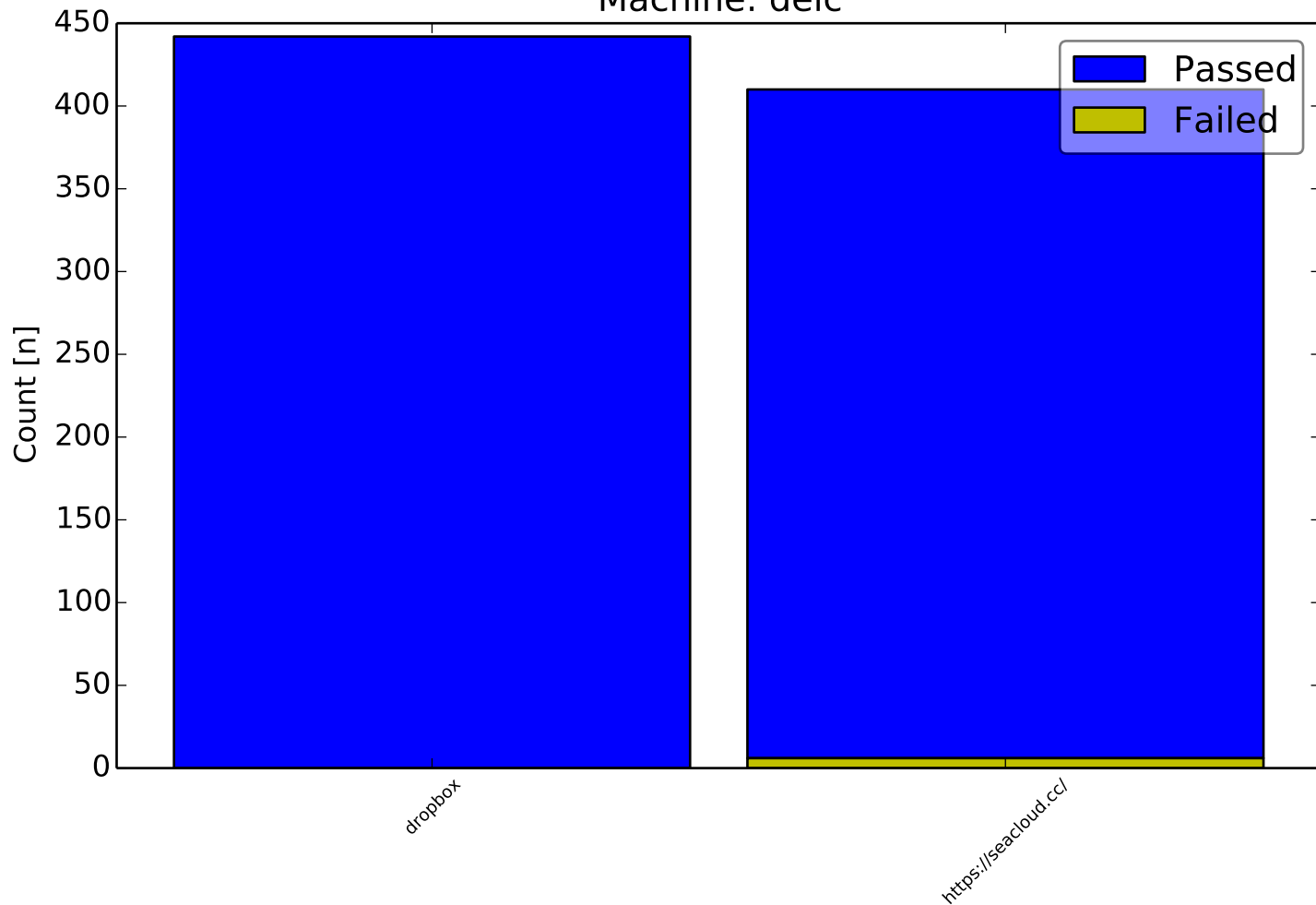
Client to Server Download(yellow) - Server to Client Sync Upload(blue)



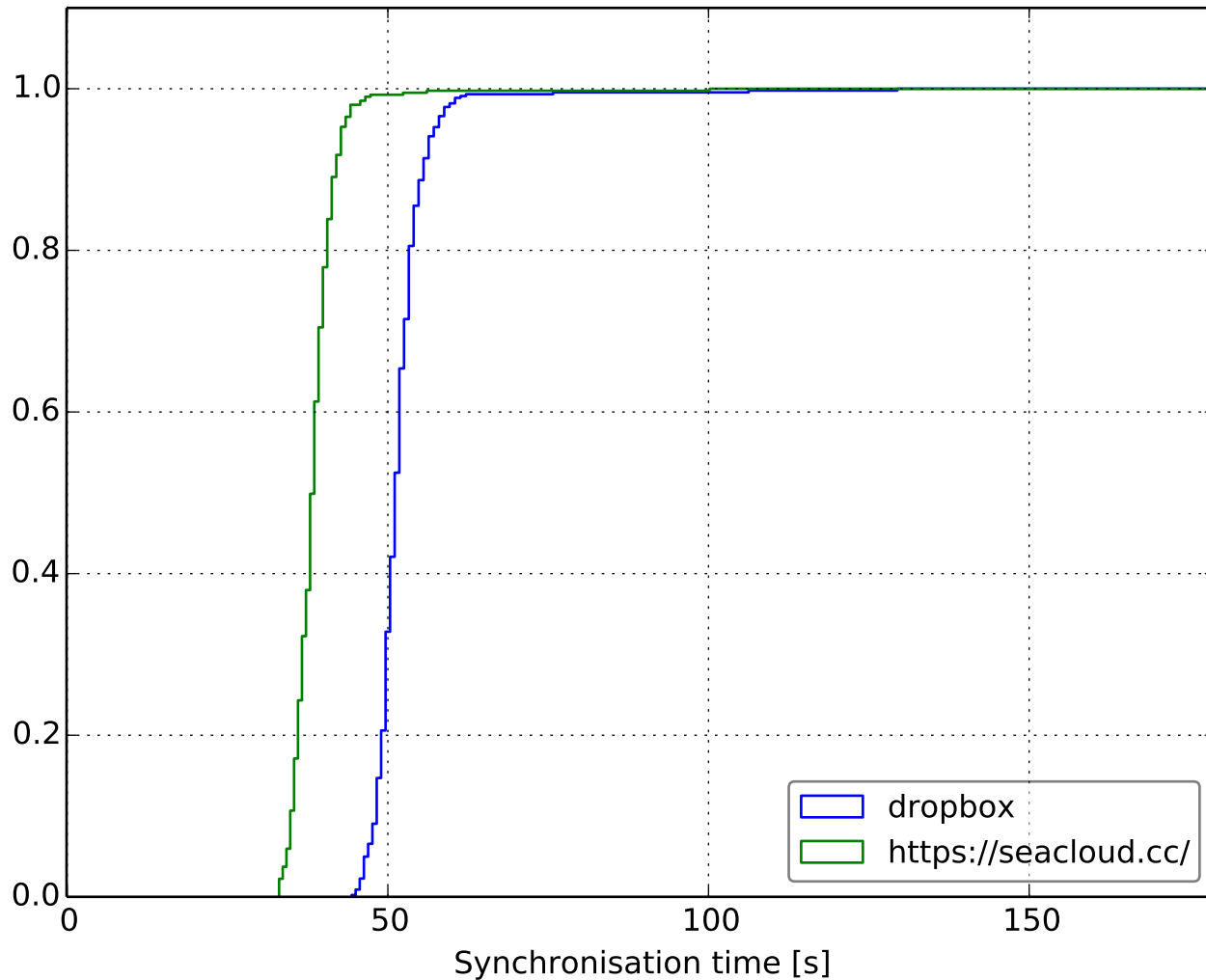
Single sync runs

Test: 10 files - 10MB, 25-04-2013 00:00:00 to 20-01-2016 23:59:59

Machine: deic

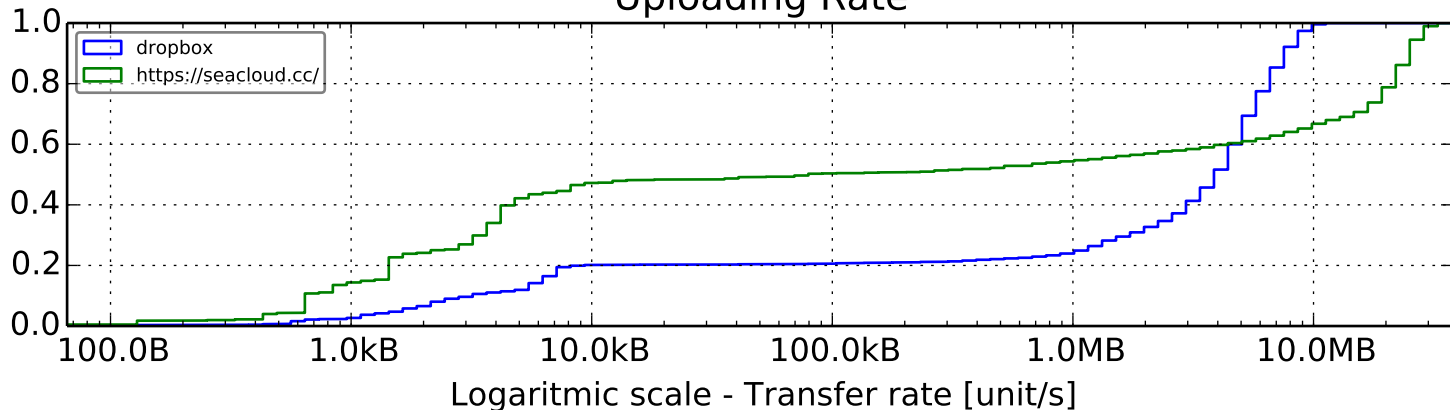


Sync time cumulative distribution
Machine: deic, Test: 10 files - 10MB

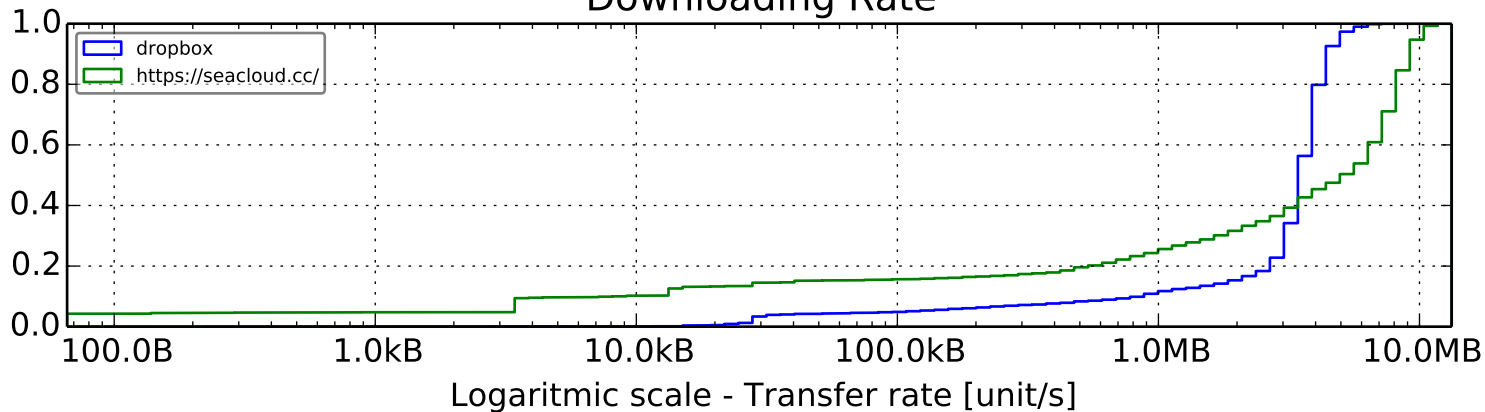


Machine: deic, Test: 10 files - 10MB

Client to Server Sync Uploading Rate

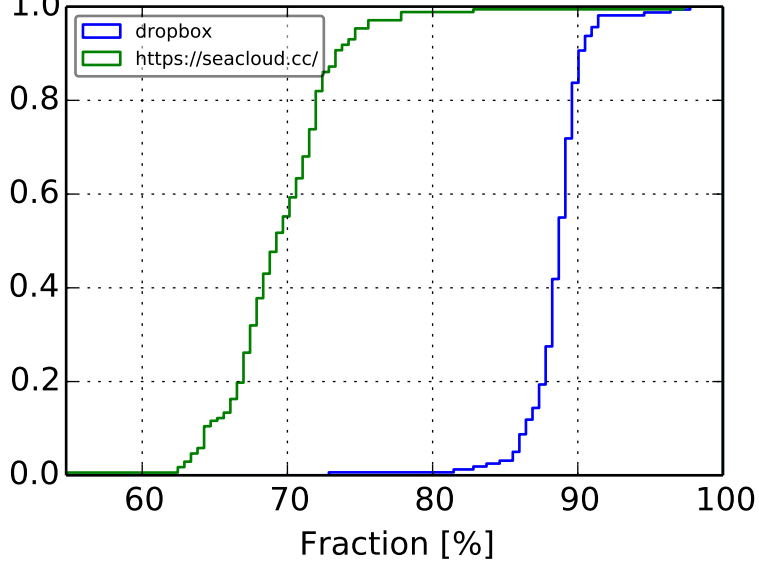


Server to Client Sync Downloading Rate



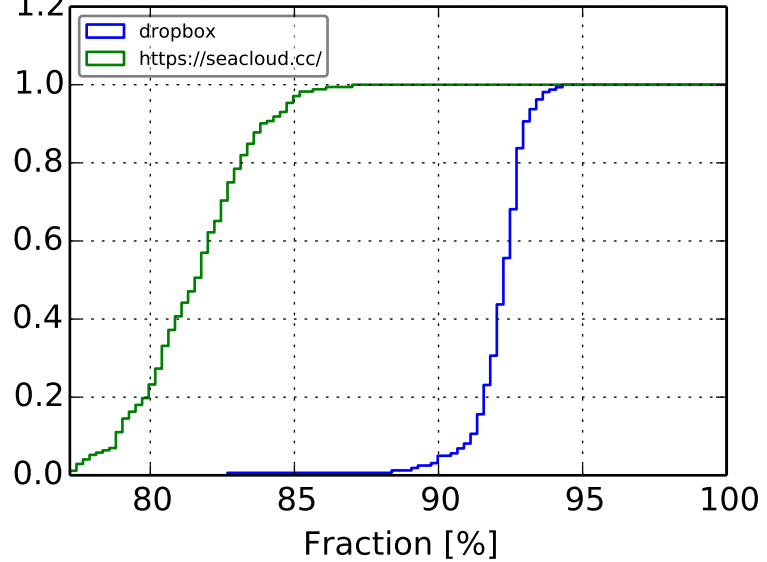
Client to Server Sync

First-Last packet time to sync time



Server to Client Sync

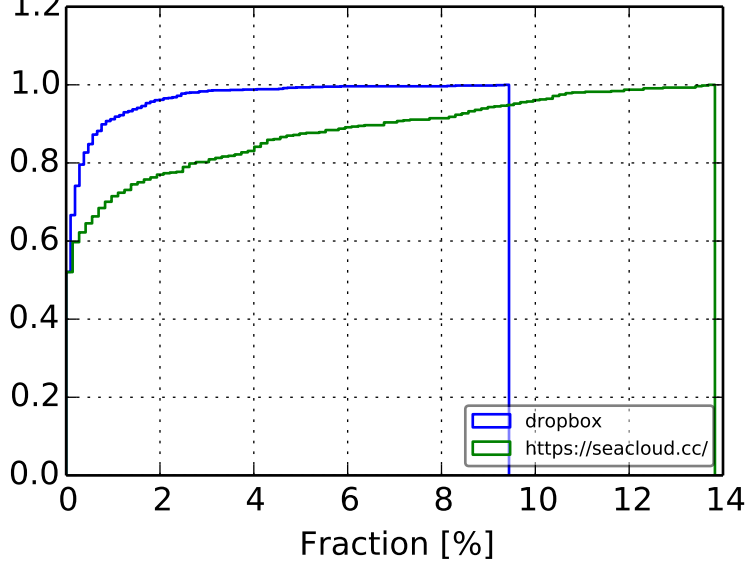
First-Last packet time to sync time



Client to Server Sync

First-Last packet period

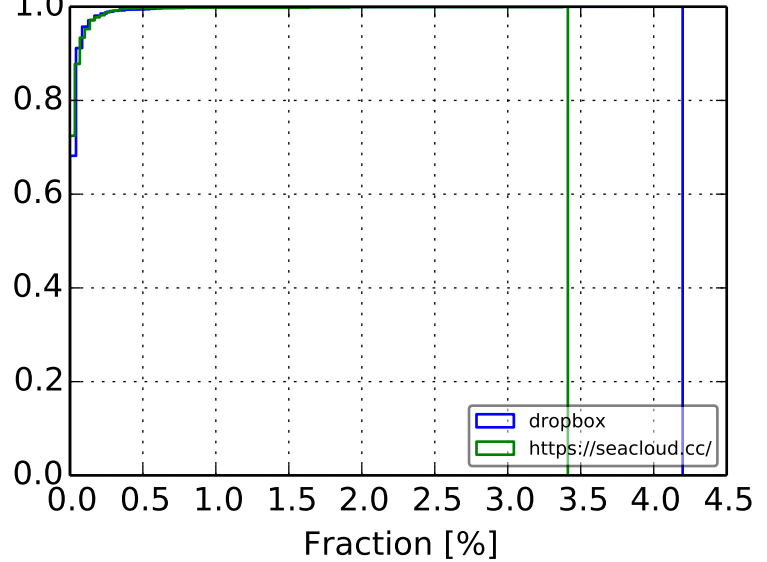
No transfer periods duration to sync time



Server to Client Sync

First-Last packet period

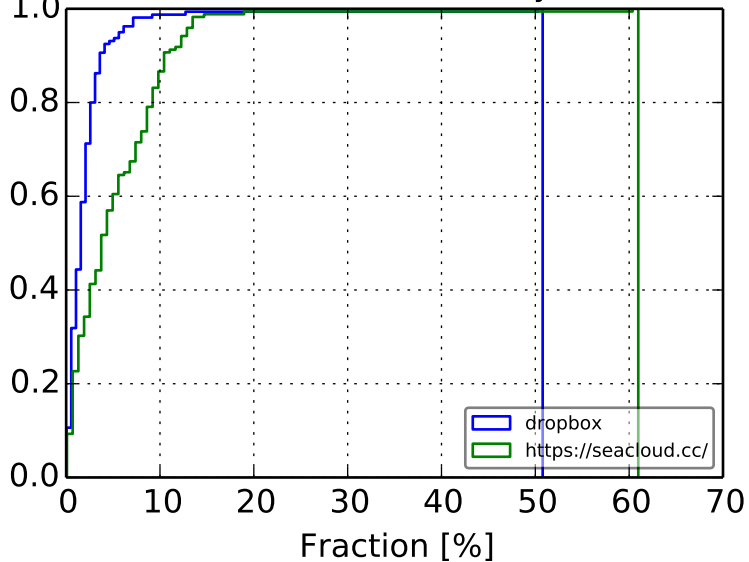
No transfer periods duration to sync time



Client to Server Sync

First-Last packet period

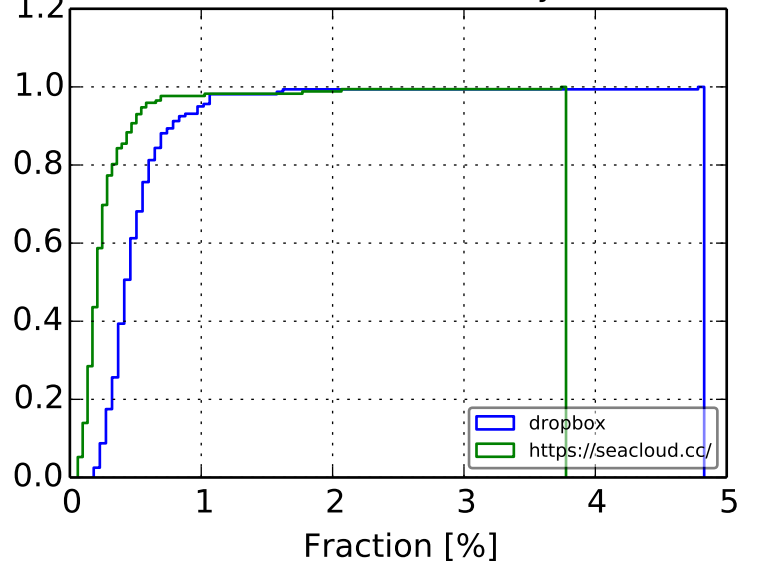
No transfer total time to sync time



Server to Client Sync

First-Last packet period

No transfer total time to sync time

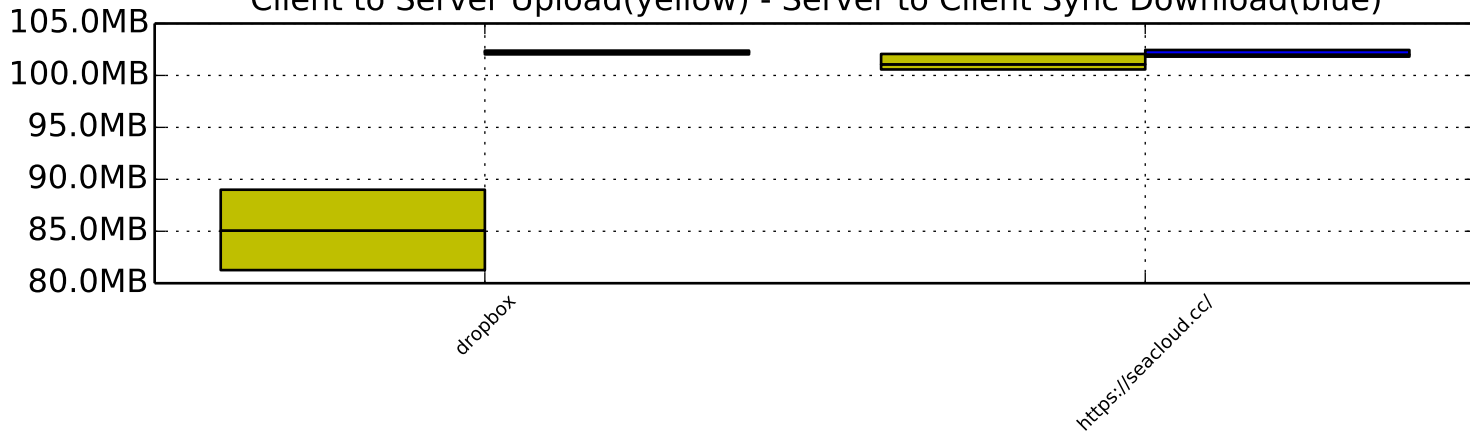


Overhead and total transfer

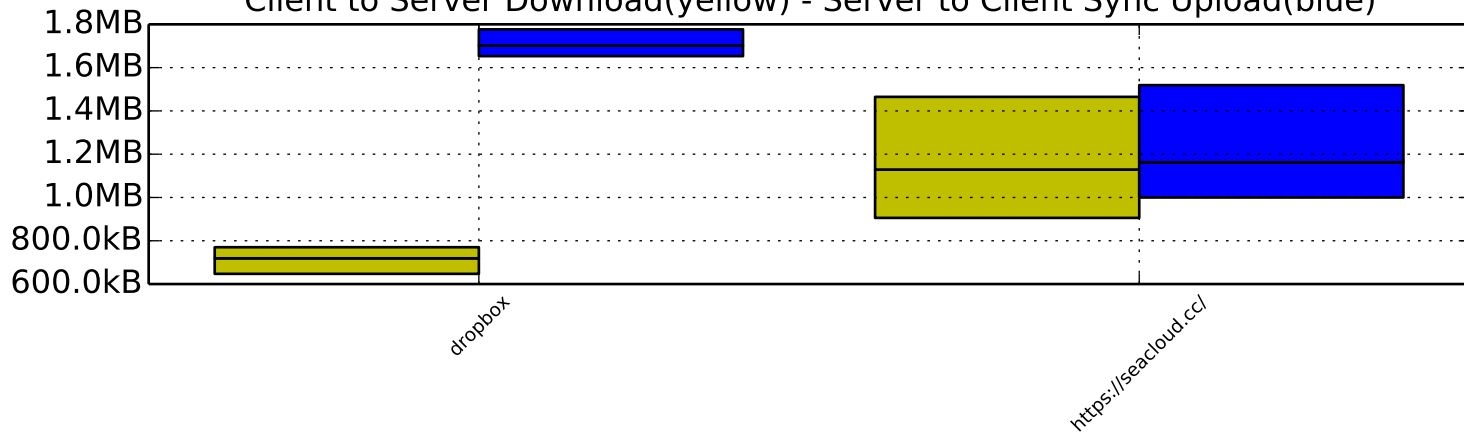
Test: 10 files - 10MB

Machine: deic

Client to Server Upload(yellow) - Server to Client Sync Download(blue)



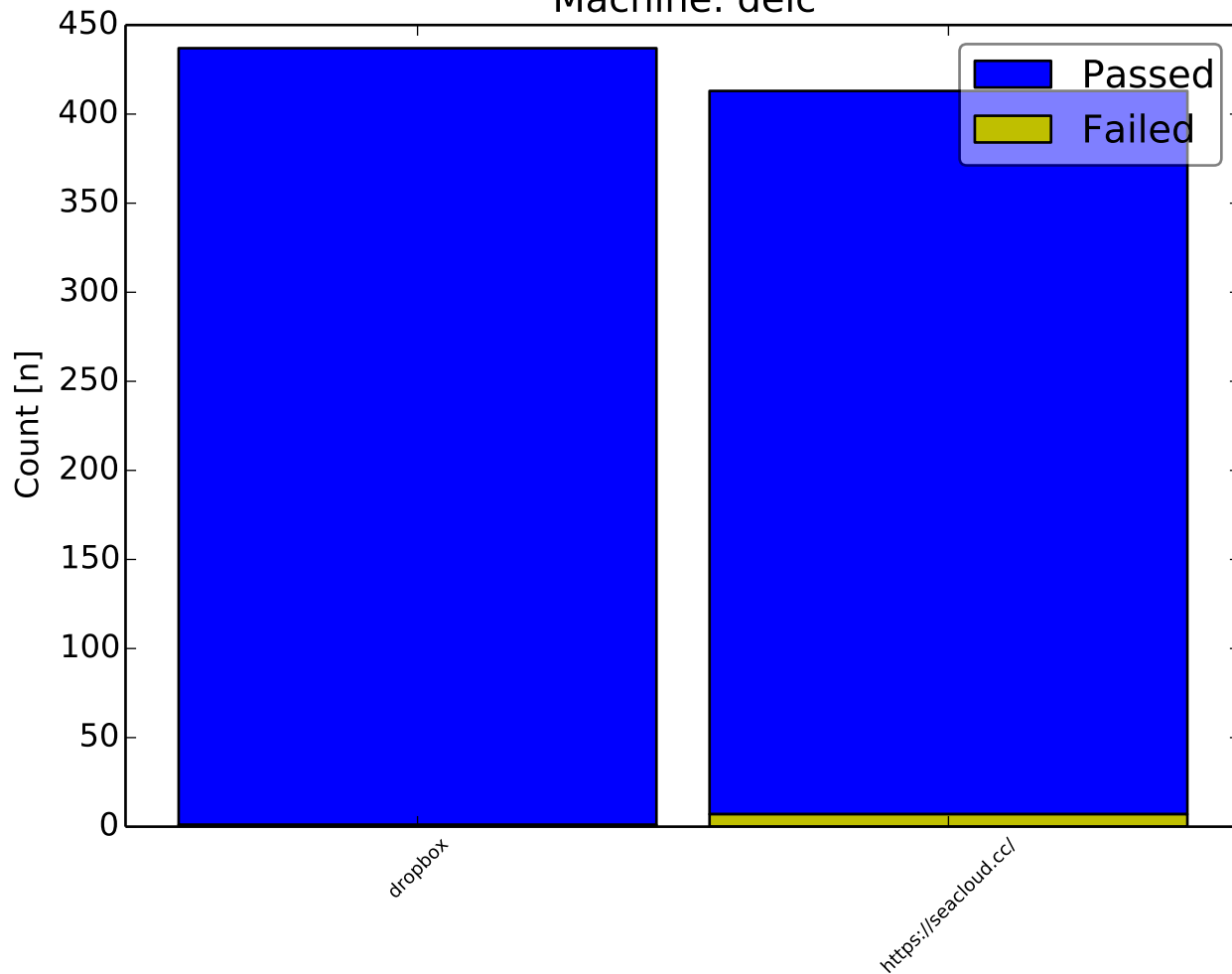
Client to Server Download(yellow) - Server to Client Sync Upload(blue)



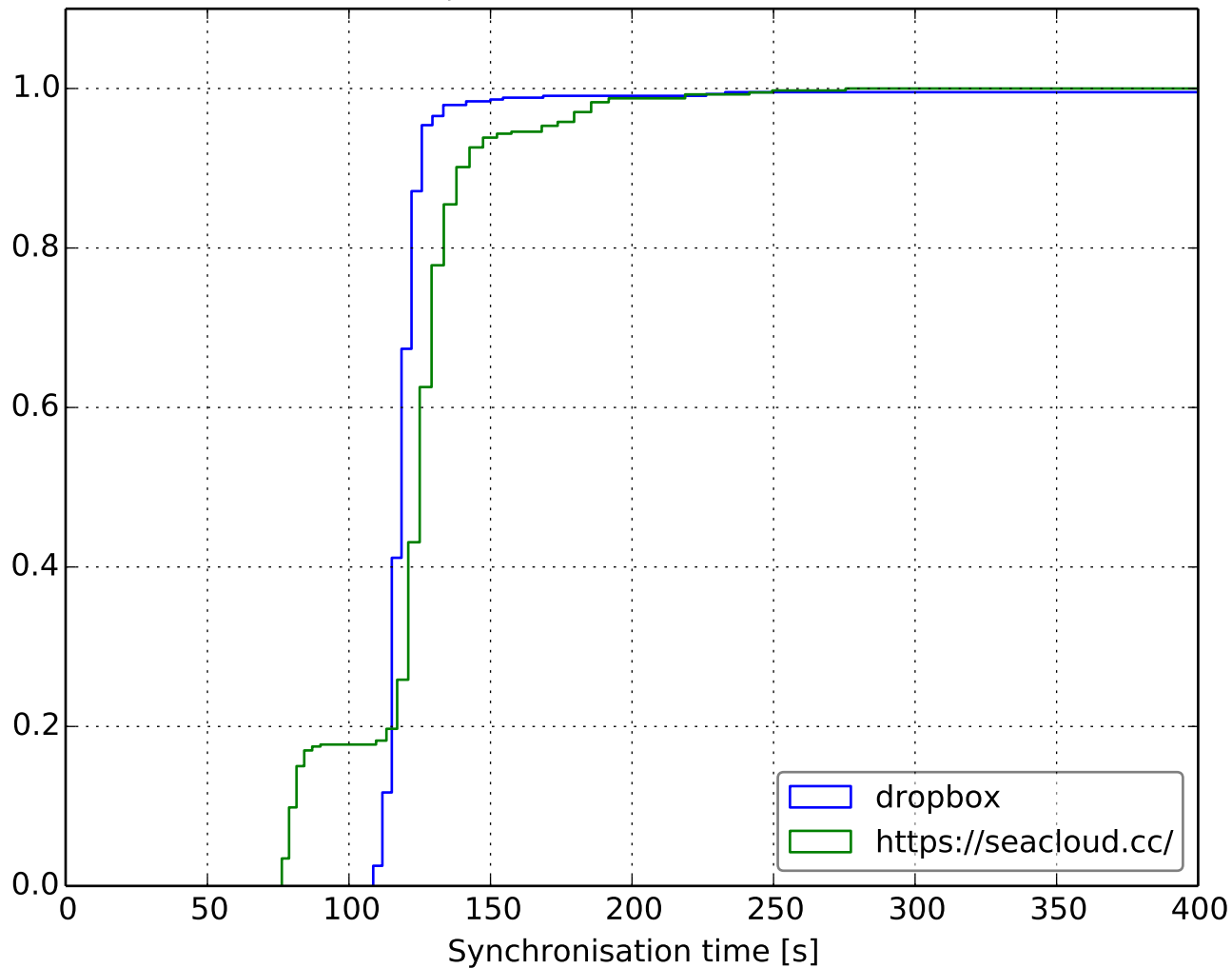
Single sync runs

Test: 10 dir. each 100 files - 10kB, 25-04-2013 00:00:00 to 20-01-2016 23:59:59

Machine: deic

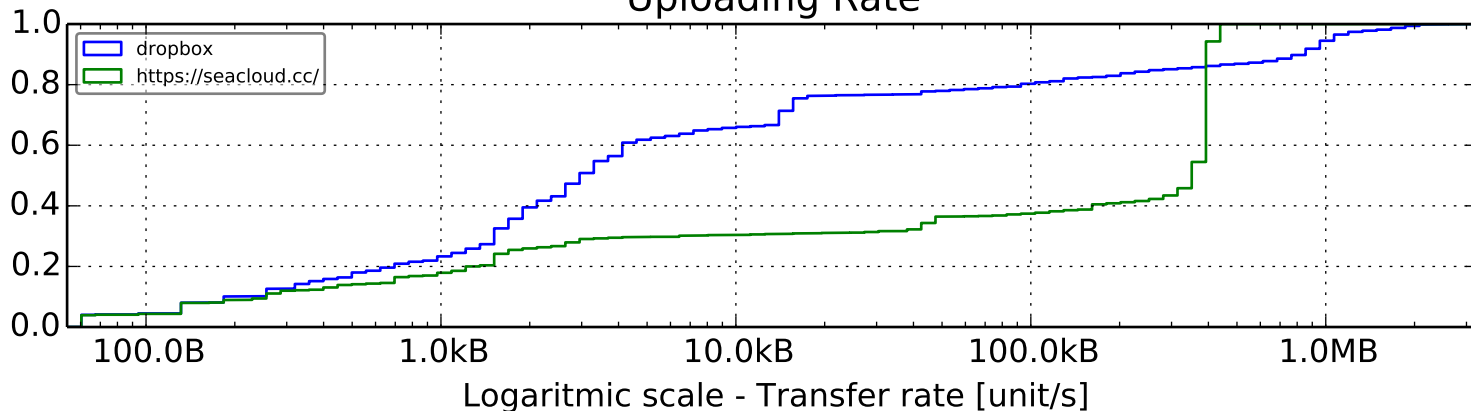


Sync time cumulative distribution
Machine: deic, Test: 10 dir. each 100 files - 10kB

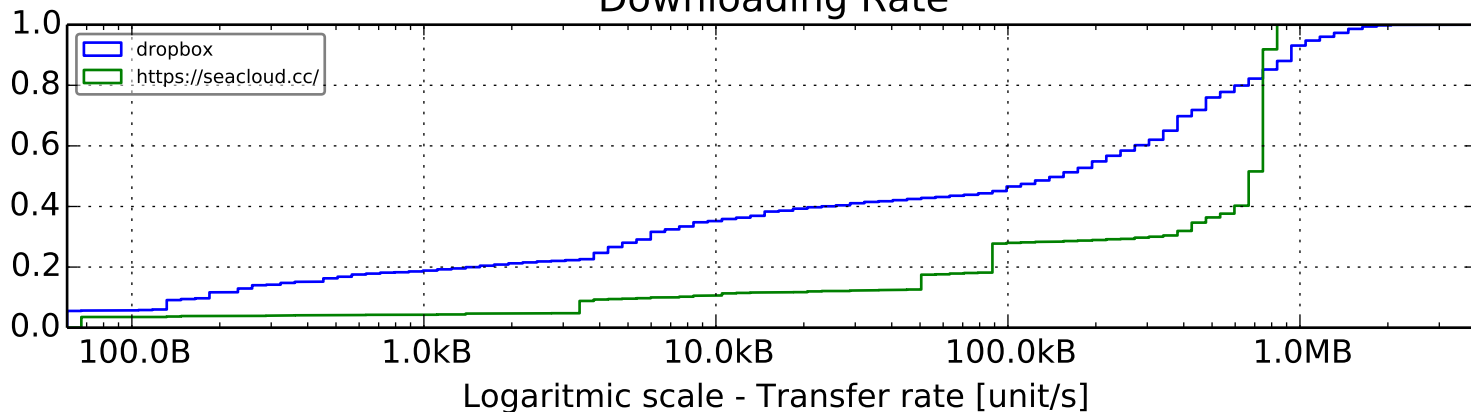


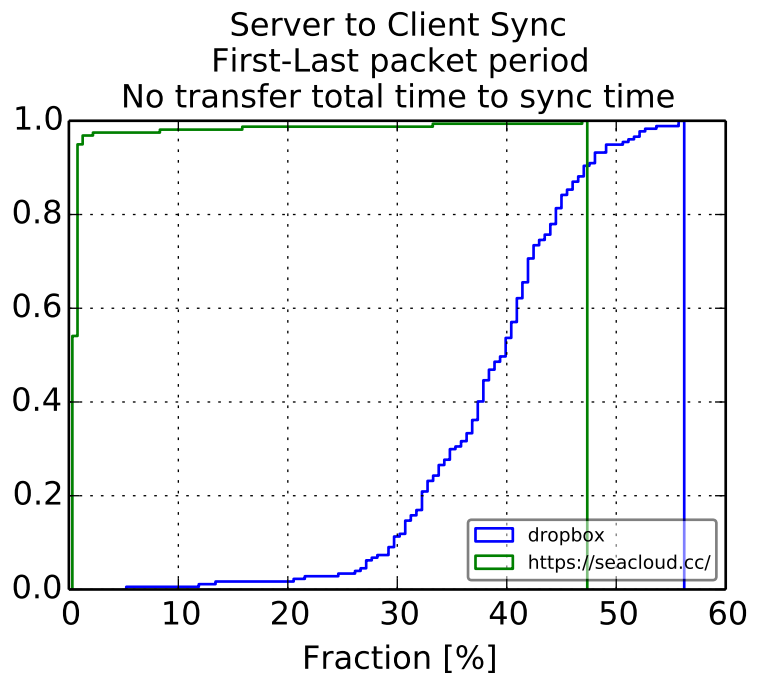
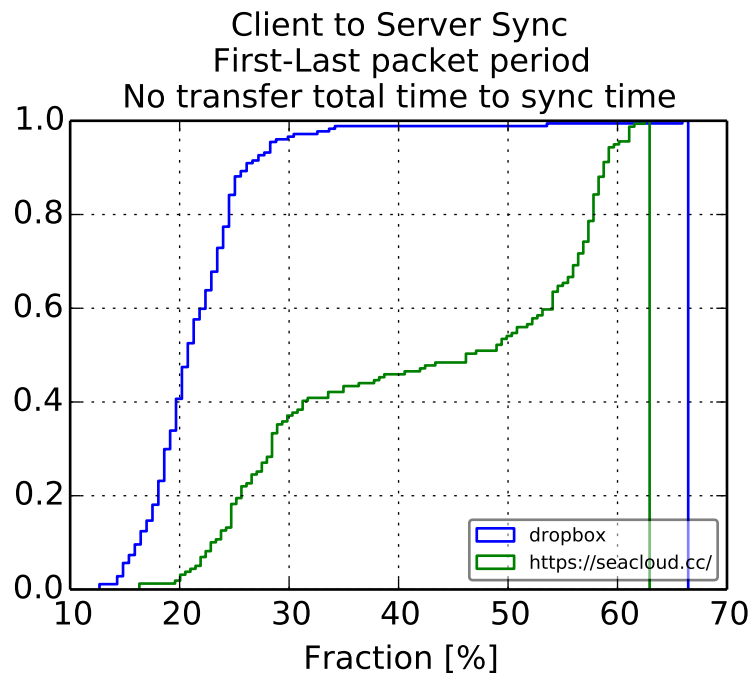
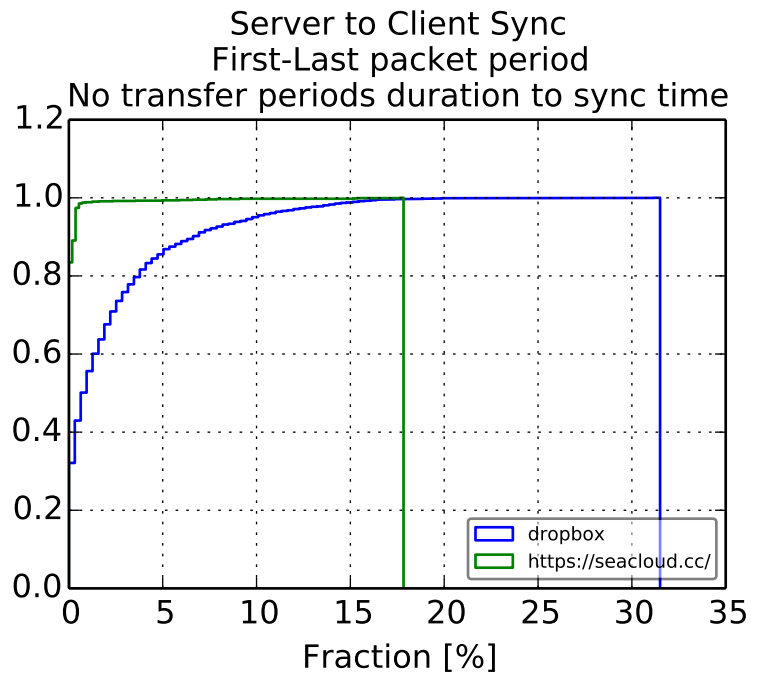
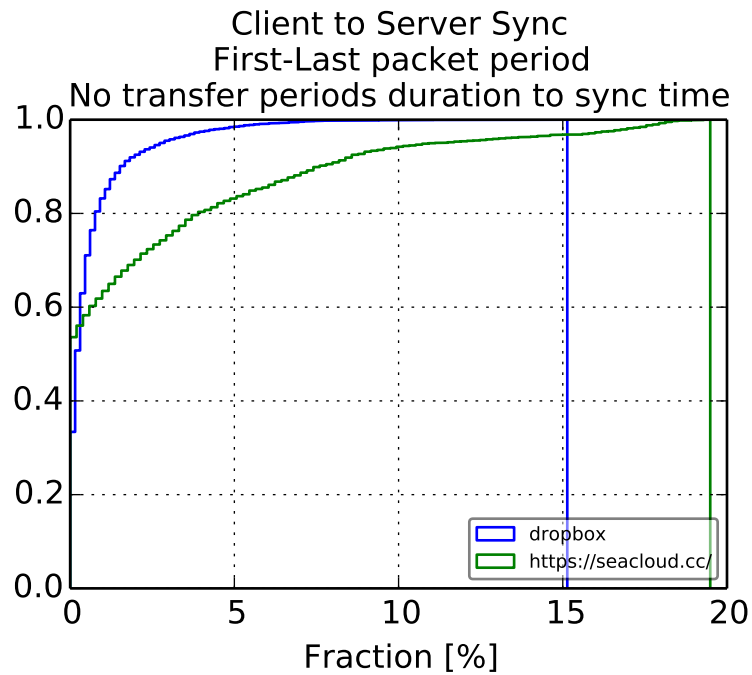
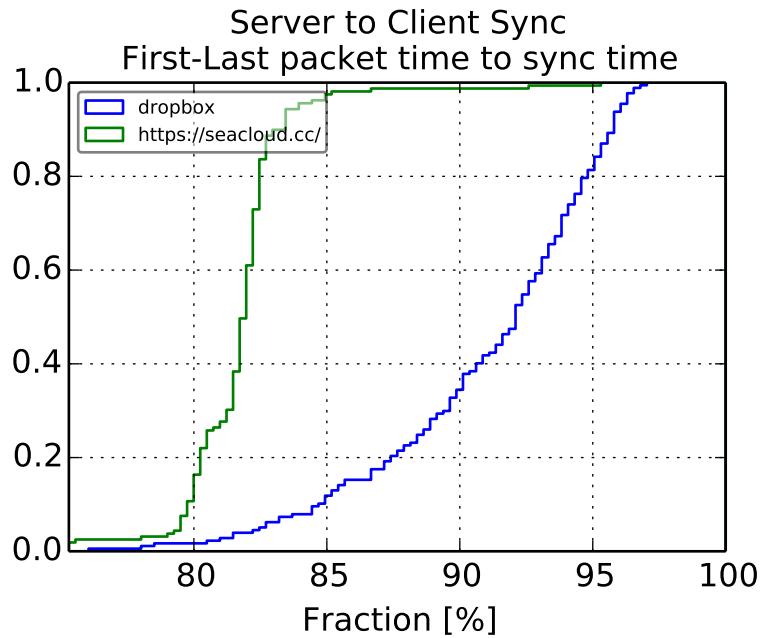
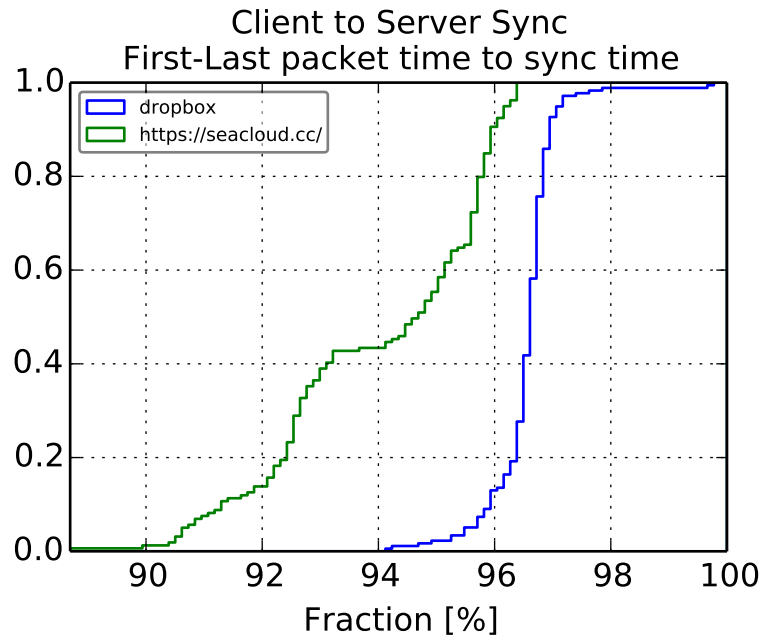
Machine: deic, Test: 10 dir. each 100 files - 10kB

Client to Server Sync Uploading Rate



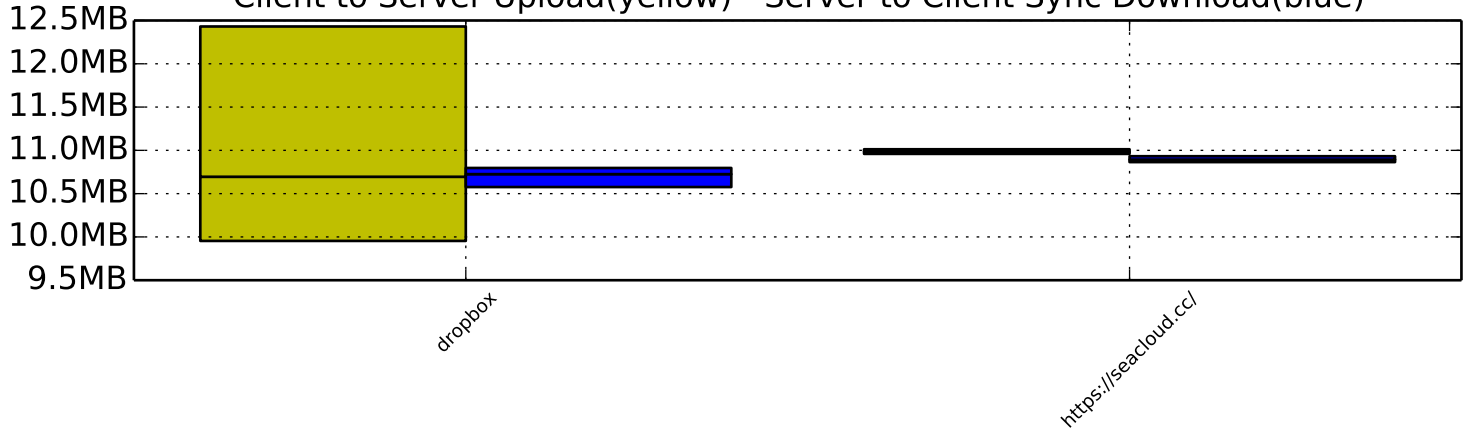
Server to Client Sync Downloading Rate



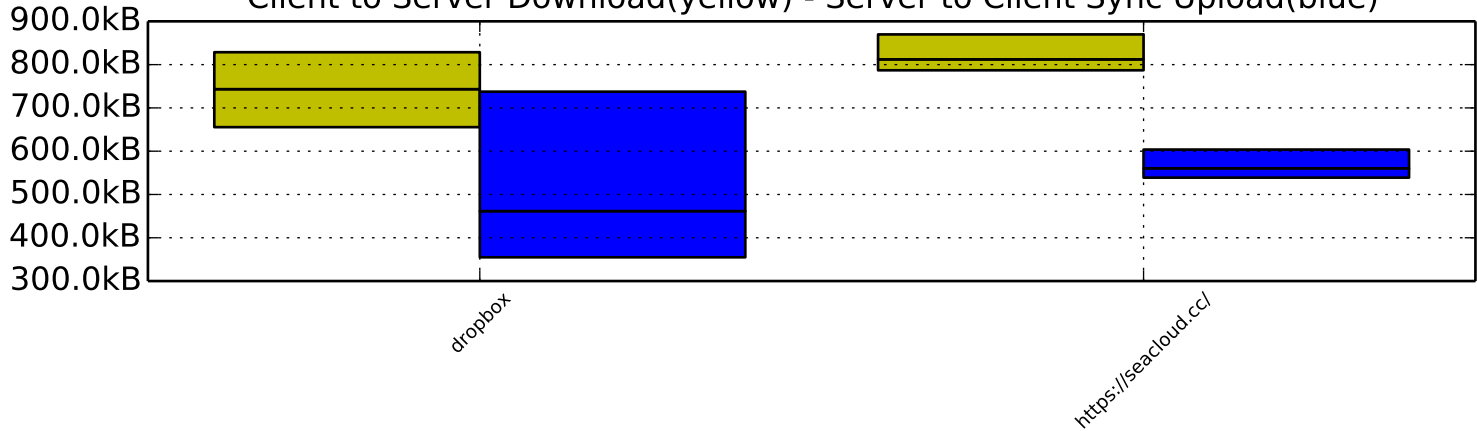


Overhead and total transfer
Test: 10 dir. each 100 files - 10kB
Machine: deic

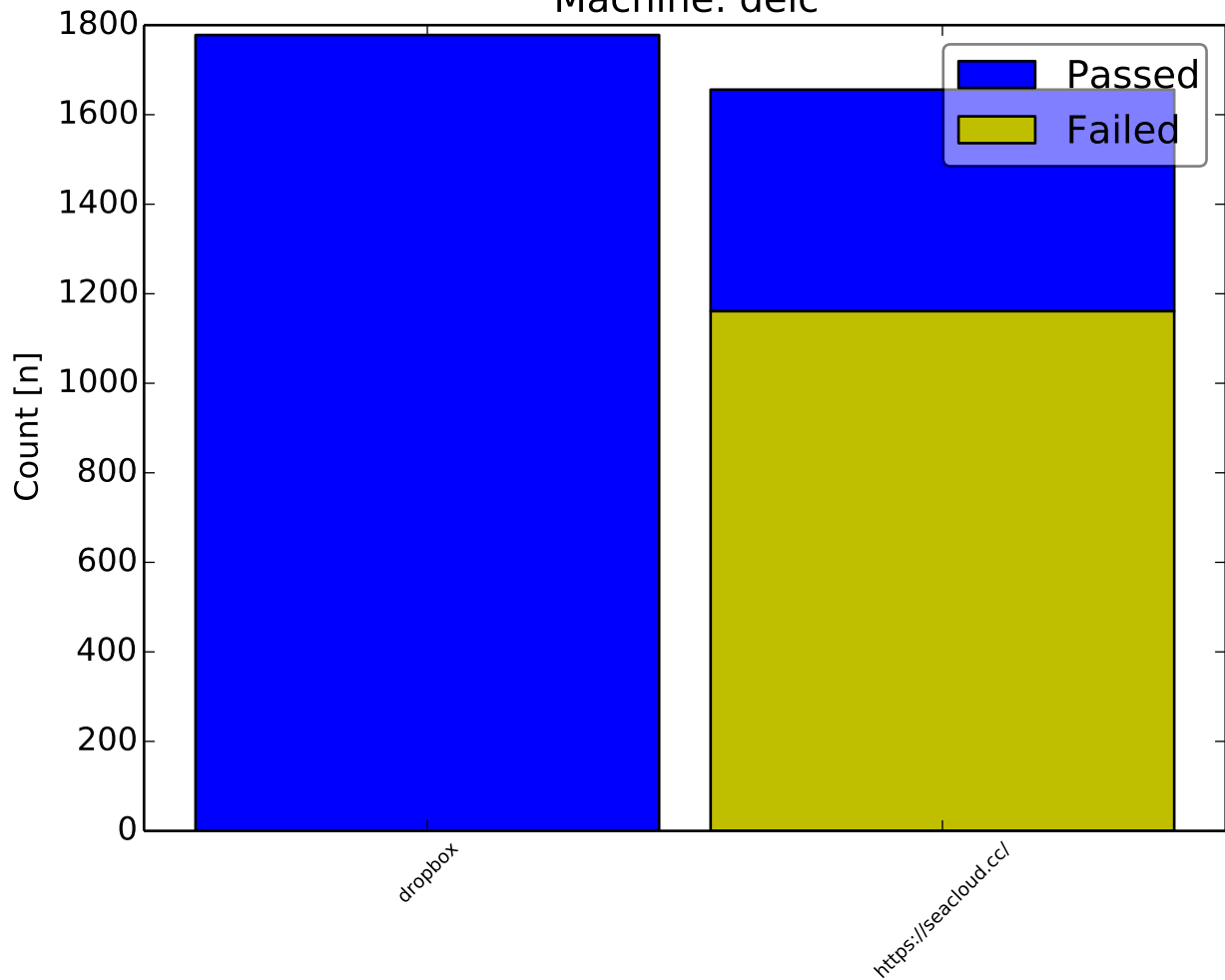
Client to Server Upload(yellow) - Server to Client Sync Download(blue)



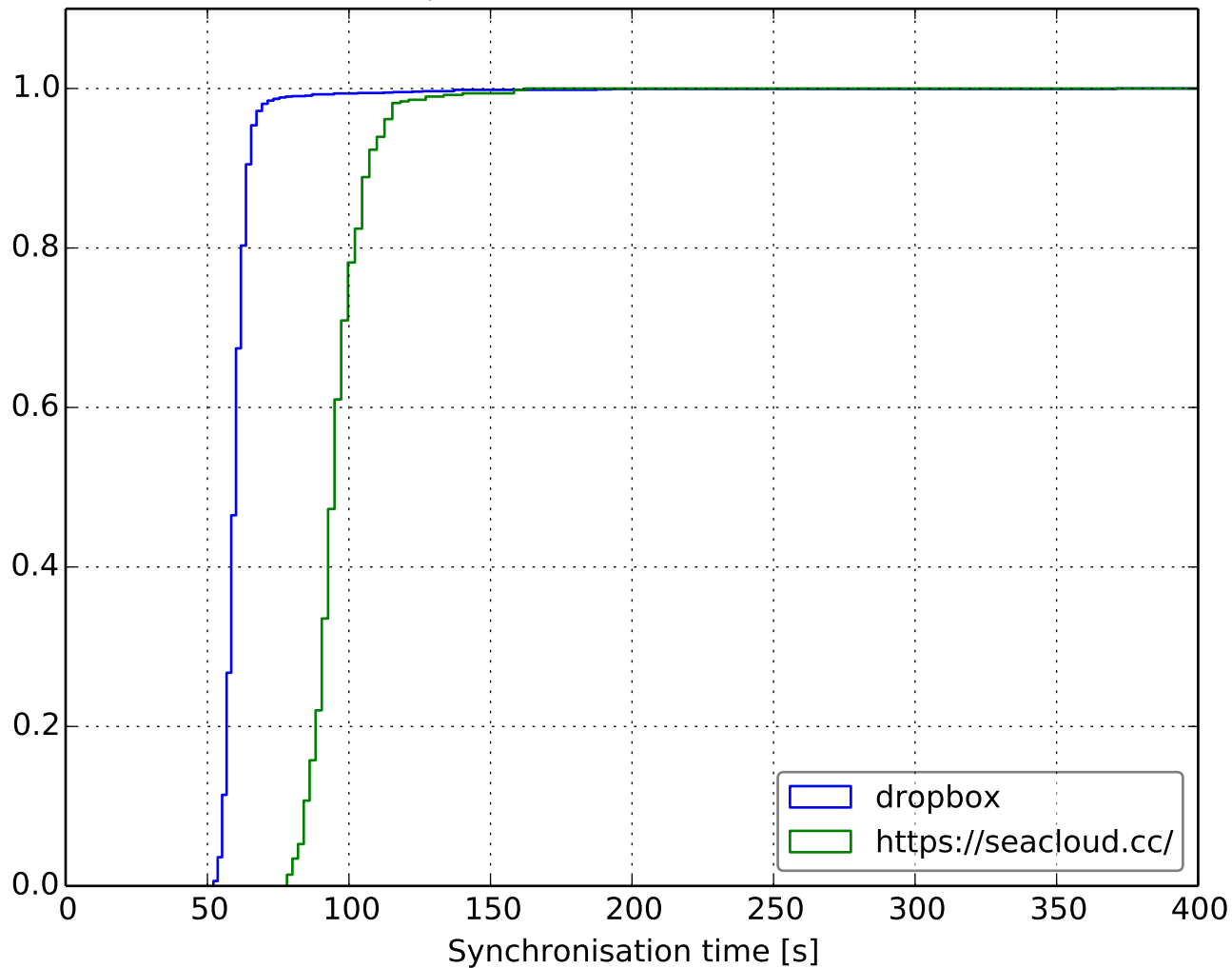
Client to Server Download(yellow) - Server to Client Sync Upload(blue)



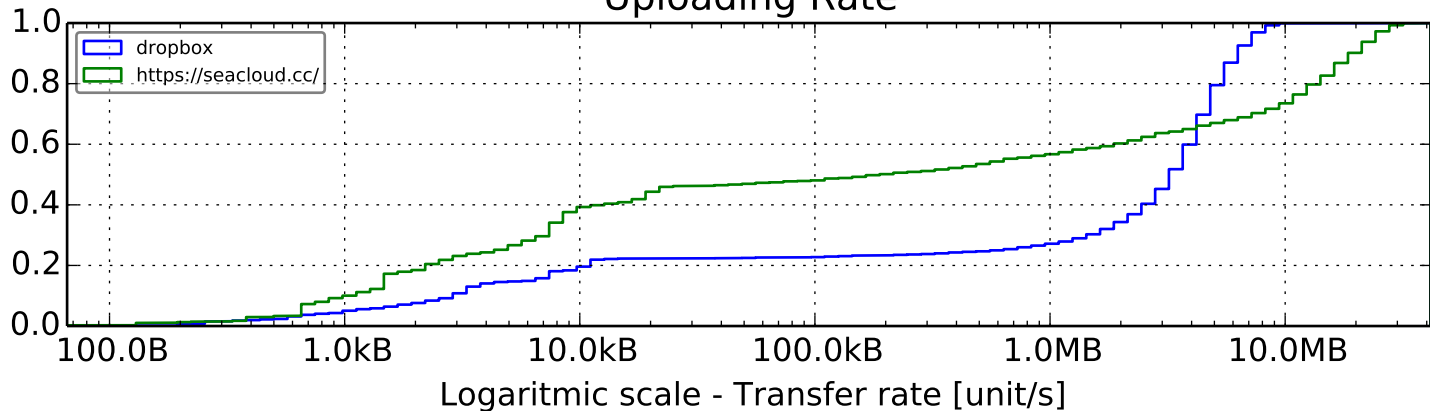
Single sync runs
Test: 100 files - file size distribution, 25-04-2013 00:00:00 to 20-01-2016 23:59:59
Machine: deic



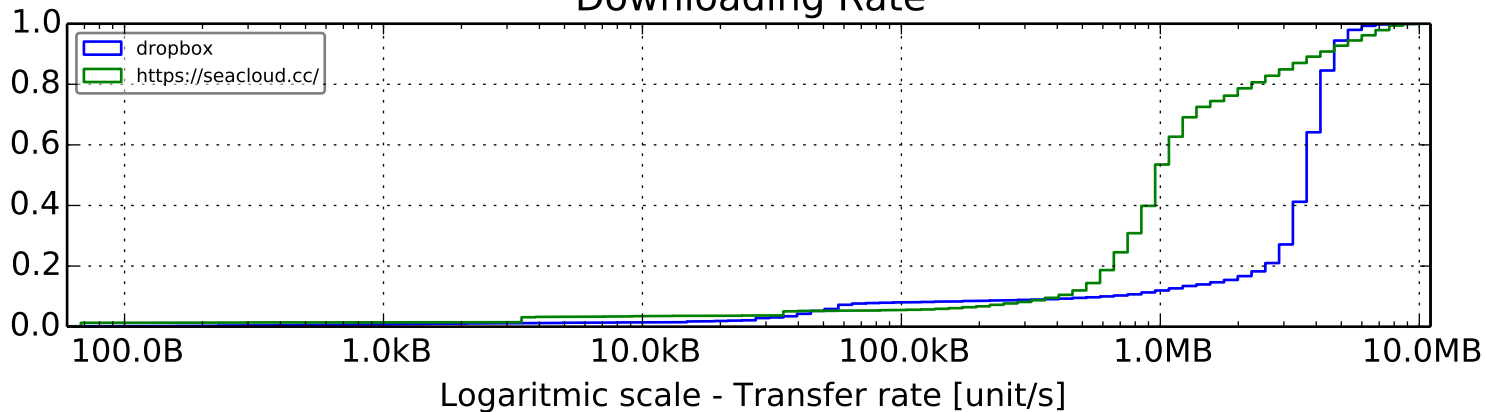
Sync time cumulative distribution
Machine: deic, Test: 100 files - file size distribution

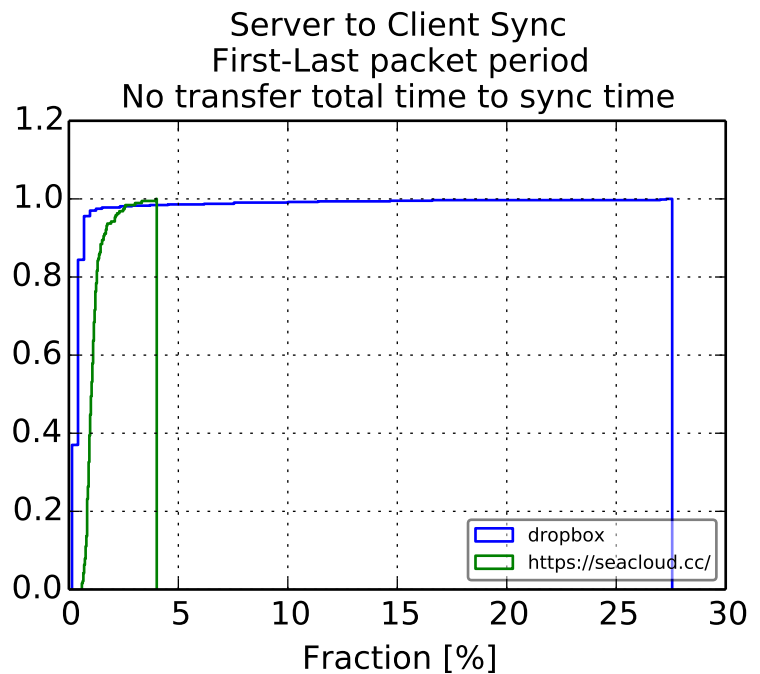
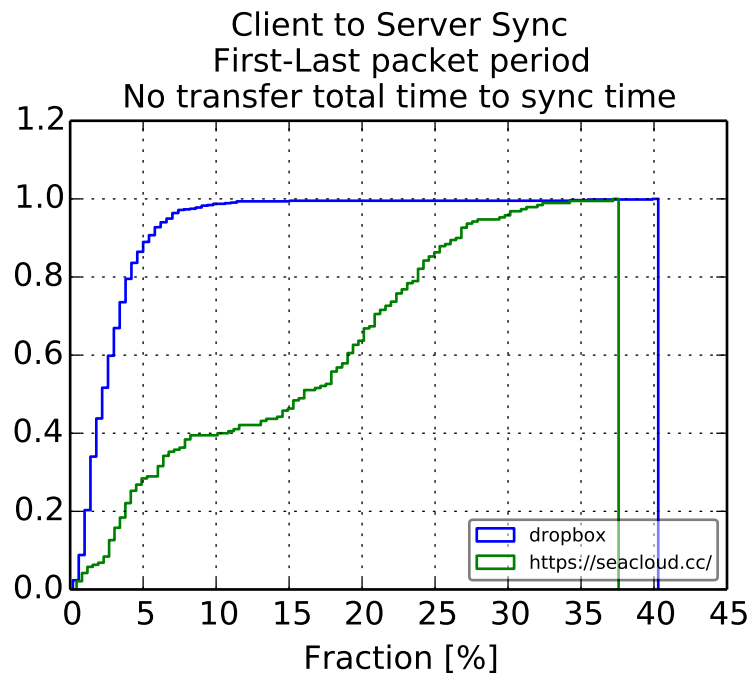
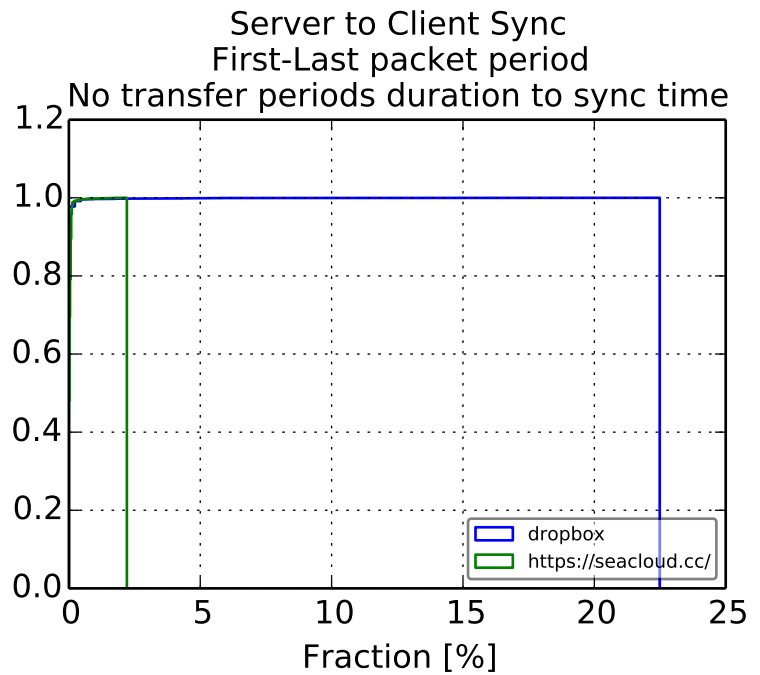
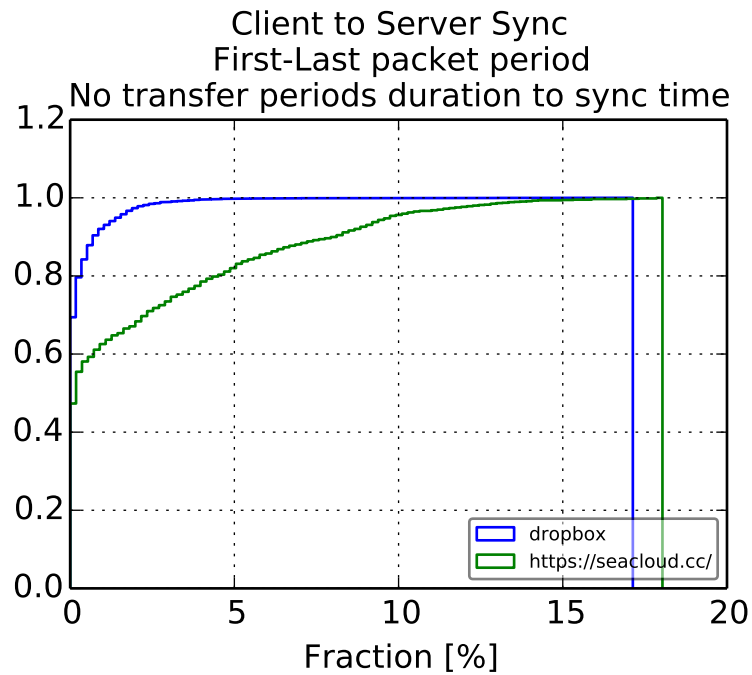
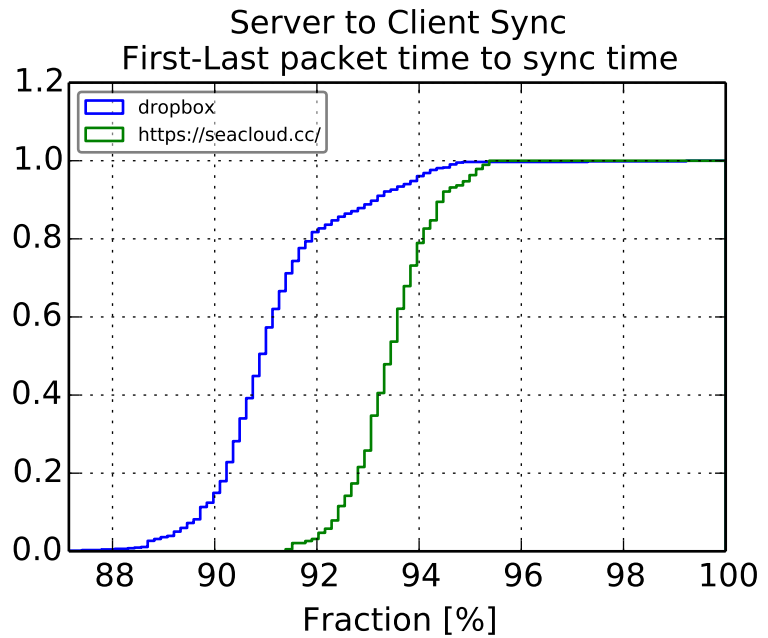
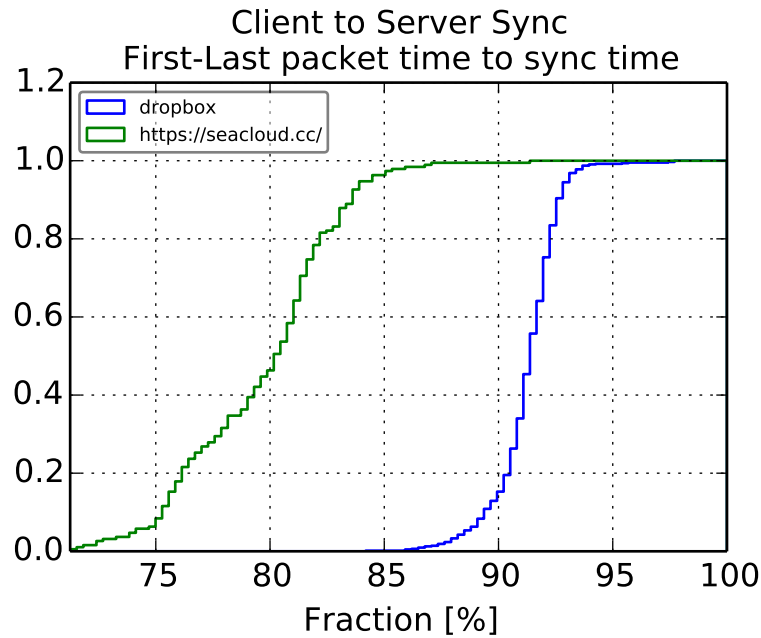


Client to Server Sync Uploading Rate



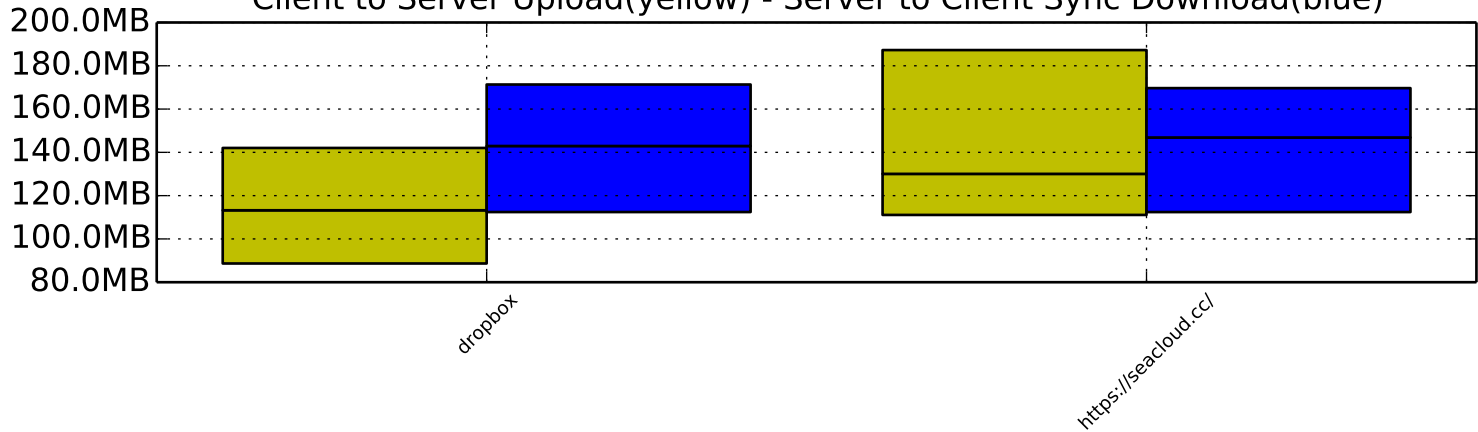
Server to Client Sync Downloading Rate





Overhead and total transfer
Test: 100 files - file size distribution
Machine: deic

Client to Server Upload(yellow) - Server to Client Sync Download(blue)



Client to Server Download(yellow) - Server to Client Sync Upload(blue)

