

Boto:					
Wasabi:					
	Size and Number of Files:	Time to Transfer (seconds):	Bandwidth (megabytes/second)	Average Time:	Average Bandwidth (megabytes/second)
	10GB	1351.77410197258 seconds	7.397685741580249 megabytes/second	1429.029216 seconds	7.028952319 megabytes/second
		1368.8797481060028 seconds	7.305243586104704 megabytes/second		
		1566.4337978363037 seconds	6.383927628357407 megabytes/second		
	10 1GB	2101.559285879135 seconds	4.75837159 megabytes/second	1936.054149 seconds	5.183973552 megabytes/second
		1852.9586400985718 seconds	5.396774533 megabytes/second		
		1853.6445200443268 seconds	5.396774533 megabytes/second		
	1000 10MB	1375.9665699005127 seconds	7.267618428 megabytes/second	1373.934237 seconds	7.278996474 megabytes/second
		1357.4083669185638 seconds	7.366979786 megabytes/second		
		1388.427775144577 seconds	7.202391208 megabytes/second		
	10000 1MB	2311.4083020687103 seconds	4.32636674 megabytes/second	2348.908366 seconds	4.265272329 megabytes/second
		2489.110458135605 seconds	4.017499492 megabytes/second		
		2246.206337928772 seconds	4.451950754 megabytes/second		
	100 100MB	1604.1103880405426 seconds	6.233984939 megabytes/second	1554.981049 seconds	6.485816901 megabytes/second
		1696.1766240596771 seconds	5.895612437 megabytes/second		
		1364.6561350822449 seconds	7.327853327 megabytes/second		
Amazon S3:					
	10GB	1654.9285261631012 seconds	6.04255703005 megabytes/second	1742.584766 seconds	5.753927601 megabytes/second
		1848.407357931137 seconds	5.41006286146 megabytes/second		
		1721.4184129238129 seconds	5.809162911772911 megabytes/second		
	10 1GB	2253.8471319675446 seconds	4.436858143 megabytes/second	2231.877751 seconds	4.483640376 megabytes/second
		2289.7969291210175 seconds	4.367199498 megabytes/second		
		2151.9891917705536 seconds	4.646863487 megabytes/second		
	1000 10MB	1728.5908069610596 seconds	5.785059113 megabytes/second	1924.390008 seconds	5.256079197 megabytes/second
		1826.6854629516602 seconds	5.474396224 megabytes/second		
		2217.893754005432 seconds	4.508782254 megabytes/second		
	10000 1MB	4510.2229998111725 seconds	2.21718527 megabytes/second	3717.302231 seconds	2.751873817 megabytes/second
		3150.613310098648 seconds	3.173985195 megabytes/second		
		3491.070382833481 seconds	2.864450986 megabytes/second		
	100 100MB	1885.5264749526978 seconds	5.30355852 megabytes/second	2045.578443 seconds	4.934122589 megabytes/second

		1919.2312951087952 seconds	5.210419414 megabytes/second		
		2331.8775551319122 seconds	4.288389833 megabytes/second		
Globus:					
Amazon S3					
	100 100MB	1672.240803 seconds	5.98 Megabytes/second	1518.419472 seconds	6.62 megabytes/second
		1412.429379 seconds	7.08 Megabytes/second		
		1470.588235 seconds	6.8 Megabytes/second		
	10000 1MB	2028.397566 seconds	4.93 Megabytes/second	1940.211123 seconds	5.16 megabytes/seconds
		1923.076923 seconds	5.2 Megabytes/second		
		1869.158879 seconds	5.35 Megabytes/second		
	1000 10MB	1453.488372 seconds	6.88 Megabytes/second	1460.074571 seconds	6.85 megabytes/second
		1508.295625 seconds	6.63 Megabytes/second		
		1418.439716 seconds	7.05 Megabytes/second		
	10 1GB	1592.356687 seconds	6.28 Megabytes/second	1743.004471 seconds	5.85 megabytes/second
		1531.393568 seconds	6.53 Megabytes/second		
		2105.263157 seconds	4.75 Megabytes/second		
	1 10GB	1564.945226 seconds	6.39 Megabytes/second	1921.63526 seconds	5.3333333 megabytes/second
		2298.850574 seconds	4.35 Megabytes/second		
		1901.140684 seconds	5.26 Megabytes/second		