vg.	Avg Time in	Loadod		Connection		Connection IDs	Parallel		Avg. Response content size per Loading Type in	
	MS Time in	values	Occurences					Avg. Response Time per Connection ID in MS		URLs loa
		not loaded fi				1	33	112.829		https://a
		memory	0		207393	10		44.1628		https://
		disk	0		209342	1		106.955		https://a
					209366	1		165.441		https://a
					209349	1		301.608		https://a
					209362	1		110.132		https://a
					none establis	10		32.1577		https://
					209379	1		241.066		https://a
					209389	1		140.03		https://a
					209407	1		93.265		https://a
					209417	1		152.683		https://a
					209434	1		276.446		https://a
					209429 209447	1		112.667 239.759		https://a
					209447	1		109.036		https://a
					209493	1		206.687		
					209515	1		189.167		
					209532	1		296.642		
					209528	1		159.378		
					209548	1		266.019		
					209558	1		137.318		
					209574	1		127.28		
					209595	1		217.647		
					209583	1		351.191		
					209600	1		141.858		
					209616	1		290.177		
					209653	1		116.556		
					209668 209692	1		110.818 141.709		
					209675	1		287.247		
					209687	1		109.448		
					209705	1		217.361		
					209715	1		123.551		
					209730	1		108.173		
					209737	1		159.731		
					209756	1		296.859		
					209752	1		137.372		
					209770	1		227.373		
					209825	1		100.992		
					209843	1		126.014		
					209850 209867	1		141.287 327.744		
					209867	1		233.439		
					209883	1		210.123		
					209890	1		103.997		
					209908	1		109.515		
					209915	1		142.493		
					209932	1		262.977		
					209928	1		118.35		
					209945	1		233.634		
					209987	1		1641.355		
					210002	1		119.769		
					210012	1		139.376		
					210029	1		274.783		
					210024 210042	1		130.702 232.004		
					210042	1		232.004 118.774		
					210032	1		92.839		
					210070	1		149.94		
					210077	1		299.711		
					210094	1		119.376		
					210107	1		203.588		

in MS in bytes //angular-mf-base.surge.sh/ 416.1536 7158 7158 #DIV/0! #DIV/0! //unpkg.com/@luigi-project/client@1.17.0/luigi-client.js 44.1628 24065 #DIV/0! #DIV/0! 24065 //angular-mf-base.surge.sh/runtime.61bbe05dad457714ad4d.js 134.0486 #DIV/0! #DIV/0! 3162 3162 //angular-mf-base.surge.sh/polyfills.e5290aba08b4df7150d5.js 155.396 36832 36832 #DIV/0! #DIV/0! //angular-mf-base.surge.sh/main.9d7cf48ef5c5a8e27aa9.js 297.6048 529745 529745 #DIV/0! #DIV/0! 148.6198 #DIV/0! //angular-mf-base.surge.sh/styles.aed625f13435cbb527ed.css 73182 73182 #DIV/0! //fonts.gstatic.com/s/roboto/v29/KFOmCnqEu92Fr1Mu4mxKKTU1Kg.woff2 32.1577 11032 11032 #DIV/0! #DIV/0! //angular-mf-base.surge.sh/386.ce283d44bb6b02d4f4c8.js 233.3146 351057 351057 #DIV/0! #DIV/0! 124.734 #DIV/0! //angular-mf-2.surge.sh/ 7158 7158 #DIV/0! //angular-mf-2.surge.sh/runtime.61bbe05dad457714ad4d.js 106.2144 3162 3162 #DIV/0! #DIV/0! //angular-mf-2.surge.sh/polyfills.e5290aba08b4df7150d5.js 36832 #DIV/0! 164.4988 36832 #DIV/0! 297.4368 529745 #DIV/0! //angular-mf-2.surge.sh/main.4154fabbfc515c39b4d7.js 529745 #DIV/0! //angular-mf-2.surge.sh/styles.aed625f13435cbb527ed.css 125.9246 73182 73182 #DIV/0! #DIV/0! //angular-mf-2.surge.sh/386.ce283d44bb6b02d4f4c8.js #DIV/0! 238.9062 351057 351057 #DIV/0!

Response

Time per

Response

Size per

URL loaded URL loaded per URL loaded in

Avg. Response

Size per URL loaded

Memory in

Avg. Response

Avg. Response Size

Size per

from Disk

URL loaded from