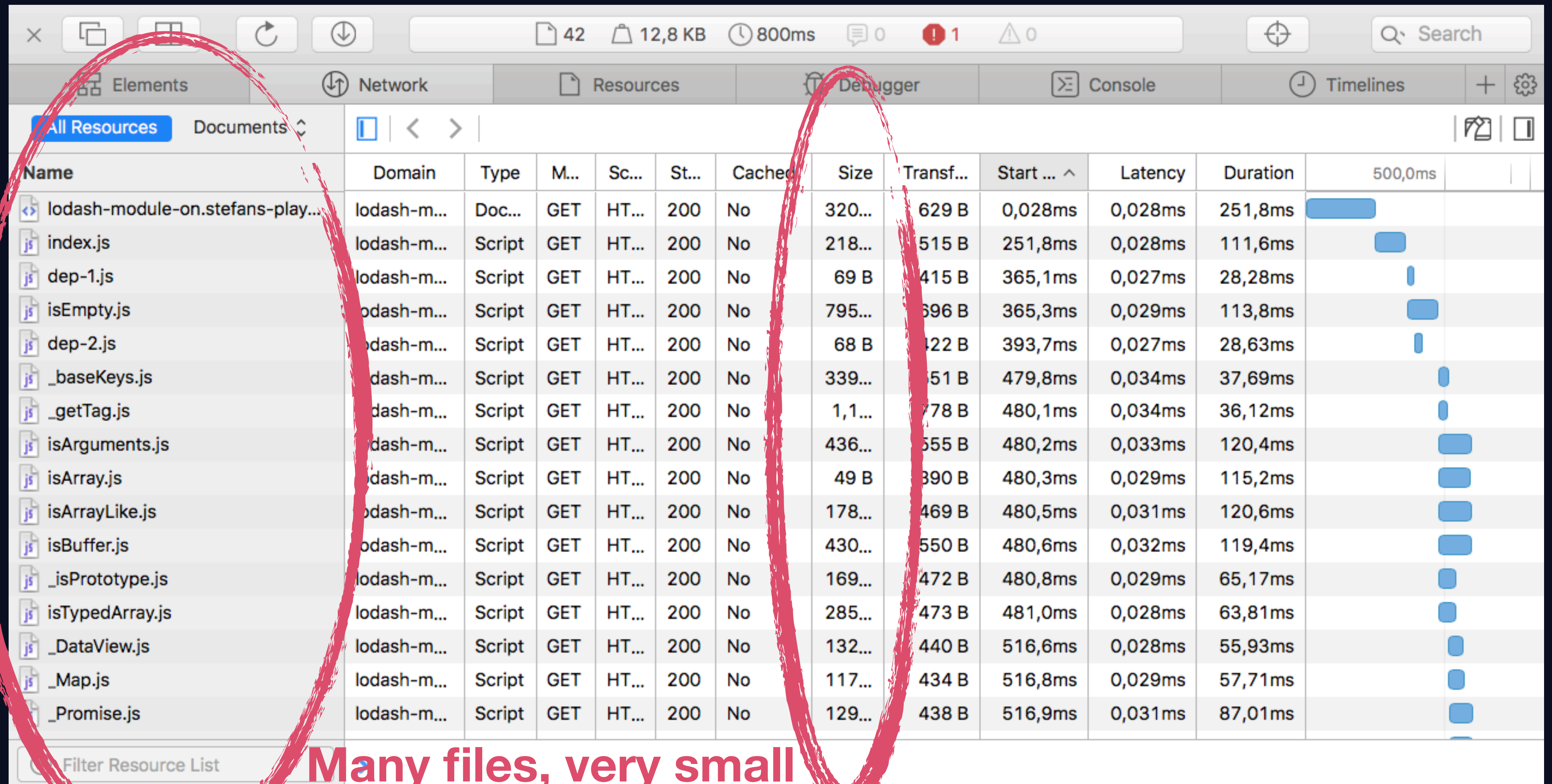


Many files, very small







Many files, very small

Name	Domain	Type	M...	Sc...	St...	Cached	Size	Transf...	Start ... ^	Latency	Duration	500,0ms	
lodash-module-on.stefans-play...	lodash-m...	Doc...	GET	HT...	200	No	320...	629 B	0,028ms	0,028ms	251,8ms		
index.js	lodash-m...	Script	GET	HT...	200	No	218...	515 B	251,8ms	0,028ms	111,6ms		
dep-1.js	lodash-m...	Script	GET	HT...	200	No	69 B	415 B	365,1ms	0,027ms	28,28ms		
isEmpty.js	odash-m...	Script	GET	HT...	200	No	795...	696 B	365,3ms	0,029ms	113,8ms		
dep-2.js	odash-m...	Script	GET	HT...	200	No	68 B	422 B	393,7ms	0,027ms	28,63ms		
_baseKeys.js	odash-m...	Script	GET	HT...	200	No	339...	51 B	479,8ms	0,034ms	37,69ms		
_getTag.js	odash-m...	Script	GET	HT...	200	No	1,1...	778 B	480,1ms	0,034ms	36,12ms		
isArguments.js	odash-m...	Script	GET	HT...	200	No	436...	555 B	480,2ms	0,033ms	120,4ms		
isArray.js	odash-m...	Script	GET	HT...	200	No	49 B	390 B	480,3ms	0,029ms	115,2ms		
isArrayLike.js	odash-m...	Script	GET	HT...	200	No	178...	469 B	480,5ms	0,031ms	120,6ms		
isBuffer.js	odash-m...	Script	GET	HT...	200	No	430...	550 B	480,6ms	0,032ms	119,4ms		
_isPrototype.js	odash-m...	Script	GET	HT...	200	No	169...	472 B	480,8ms	0,029ms	65,17ms		
isTypedArray.js	odash-m...	Script	GET	HT...	200	No	285...	473 B	481,0ms	0,028ms	63,81ms		
_DataView.js	odash-m...	Script	GET	HT...	200	No	132...	440 B	516,6ms	0,028ms	55,93ms		
_Map.js	odash-m...	Script	GET	HT...	200	No	117...	434 B	516,8ms	0,029ms	57,71ms		
_Promise.js	odash-m...	Script	GET	HT...	200	No	129...	438 B	516,9ms	0,031ms	87,01ms		

source: Contentful, Stefan Judis

**Gzipping is only beneficial for larger resources. Due to the overhead and latency of compression and decompression, you should only gzip files above a certain size threshold; we recommend a minimum range between 150 and 1000 bytes.**

**Gzipping files below 150 bytes can actually make them larger**