

without cache		Fibonacci sequence			wasm startup time		
clientside (wasm)	type	funcName	totalTimeInMs	totalTimeInSec	without caching in ms	with caching in ms	
	js	Fibonacci	0.199	0	356	486	
	wasm	Fibonacci	380	0.38	250	71	
					117	58	
serverside (plugins)	type	funcName	totalTimeInMs	totalTimeInSec	100	43	
	js	Fibonacci	0.099	0	118	40	
	server	Fibonacci	27.300	0.03	105	35	
					123	35	
with cache					104	38	
clientside (wasm)	type	funcName	totalTimeInMs	totalTimeInSec	141	43	
	js	Fibonacci	0.100	0	113	39	
	wasm	Fibonacci	60.599	0.06	153	89	average in ms
serverside (plugins)	type	funcName	totalTimeInMs	totalTimeInSec			
	js	Fibonacci	0.099	0			
	server	Fibonacci	28.100	0.03			
* results include in the call time of the wasm file (the time it takes to call the file until it can start computing)							