

Nhovestone report

Version **0.54.0** against **0.43.0, 0.38.1**

Introduction

Nhovestone is a Novelang-specific benchmark. It highlights performance variations across Novelang versions, using a few carefully selected indicators. Nhovestone focuses on HTML generation using default stylesheet, because HTML is great for fast edit-and-review roundtrips.

JVM characteristics

java.version	1.6.0_22
java.vm.name	Java HotSpot(TM) 64-Bit Server VM
os.arch	x86_64
os.name	Mac OS X
os.version	10.6.6
Available processors	2

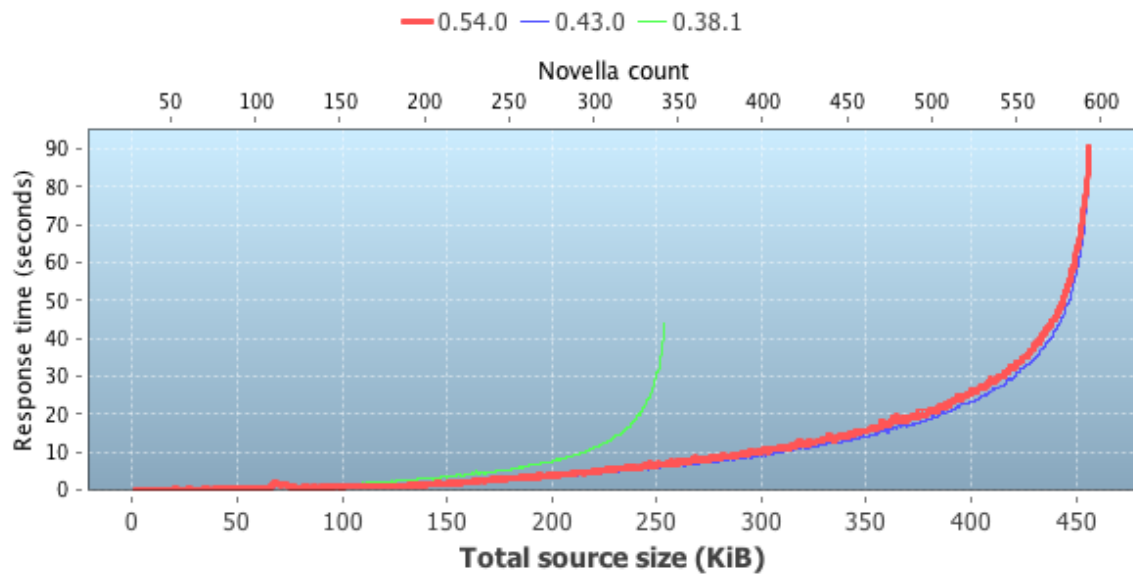
(Each Novelang instance runs in a dedicated JVM.)

Benchmark parameters

Warmup iterations	1000
Maximum iterations	10000
JVM heap size (MB)	32

Increasing Novella count

Before each HTTP request, there is a new Novella included in the document sources.



Single ever-growing Novella

The same Novella gets bigger and bigger before each HTTP request.

