

machine	jvm	compiler	org.apache.poi.hssf.record.cont.ContinuableRecordOutput.useFasterWrite	org.apache.poi.hssf.record.cont.UnknownLengthRecordOutput.useFasterWrite	org.apache.poi.hssf.record.cont.UnknownLengthRecordOutput.useFasterWrite	jvm option	MEMORY try 1 secs/(1<<20cells)	MEMORY try 2 secs/(1<<20cells)	MEMORY try 2 secs/(1<<20cells)	Note
i5-2400	win7/32/1.6.0.24	eclipse indigo	true	true	true	-Xmx 1224m -server	0.248	0.248	0.241	patch origin
i5-2400	win7/32/1.6.0.24	eclipse indigo	Boolean.getBoolean("org.apache.poi.sstFasterWrite")	Boolean.getBoolean("org.apache.poi.sstFasterWrite")	Boolean.getBoolean("org.apache.poi.sstFasterWrite")	-Xmx 1224m -server -Dorg.apache.poi.sstFasterWrite=TRUE	0.262	0.279	0.259	
i5-2400	win7/32/1.6.0.24	eclipse indigo	Boolean.getBoolean("org.apache.poi.sstFasterWrite")	Boolean.getBoolean("org.apache.poi.sstFasterWrite")	Boolean.getBoolean("org.apache.poi.sstFasterWrite")	-Xmx 1224m -server -Dorg.apache.poi.sstFasterWrite=FALSE	1.016	0.987	1.006	almost original poi-3.7
i5-2400	win7/32/1.6.0.24	eclipse indigo	Boolean.getBoolean("org.apache.poi.sstFasterWrite")	Boolean.getBoolean("org.apache.poi.sstFasterWrite")	true	-Xmx 1224m -server -Dorg.apache.poi.sstFasterWrite=TRUE	0.255	0.251	0.261	
i5-2400	win7/32/1.6.0.24	eclipse indigo	Boolean.getBoolean("org.apache.poi.sstFasterWrite")	Boolean.getBoolean("org.apache.poi.sstFasterWrite")	true	-Xmx 1224m -server -Dorg.apache.poi.sstFasterWrite=FALSE	0.714	0.713	0.752	
i5-2400	win7/32/1.6.0.24	eclipse indigo	true	Boolean.getBoolean("org.apache.poi.sstFasterWrite")	Boolean.getBoolean("org.apache.poi.sstFasterWrite")	-Xmx 1224m -server -Dorg.apache.poi.sstFasterWrite=TRUE	0.256	0.254	0.253	
i5-2400	win7/32/1.6.0.24	eclipse indigo	true	Boolean.getBoolean("org.apache.poi.sstFasterWrite")	Boolean.getBoolean("org.apache.poi.sstFasterWrite")	-Xmx 1224m -server -Dorg.apache.poi.sstFasterWrite=FALSE	0.228	0.251	0.22	
i5-2400	win7/32/1.6.0.24	javac(ant)	true	true	true	-Xmx 1224m -server	0.297	0.288	0.237	Attention!: ant junit task uses 'java' command which indicates 'jre' vm in almost all windows
i5-2400	win7/32/1.6.0.24	javac(ant)	false	false	false	-Xmx 1224m -server	1.018	1.07	1.034	Attention!: ant junit task uses 'java' command which indicates 'jre' vm in almost all windows
i5-2500	win7/32/1.6.0.31	eclipse indigo	Boolean.getBoolean("org.apache.poi.sstFasterWrite")	Boolean.getBoolean("org.apache.poi.sstFasterWrite")	Boolean.getBoolean("org.apache.poi.sstFasterWrite")	-Xmx 1224m -server -Dorg.apache.poi.sstFasterWrite=TRUE	0.253	0.268	0.253	patch origin
i5-2500	win7/32/1.6.0.31	eclipse indigo	Boolean.getBoolean("org.apache.poi.sstFasterWrite")	Boolean.getBoolean("org.apache.poi.sstFasterWrite")	true	-Xmx 1224m -server -Dorg.apache.poi.sstFasterWrite=FALSE	0.658	0.677	0.676	
i5-2500	win7/32/1.6.0.31	eclipse indigo	Boolean.getBoolean("org.apache.poi.sstFasterWrite")	Boolean.getBoolean("org.apache.poi.sstFasterWrite")	Boolean.getBoolean("org.apache.poi.sstFasterWrite")	-Xmx 1224m -server -Dorg.apache.poi.sstFasterWrite=FALSE	0.91	0.92	0.93	almost original poi-3.7
penG620	win7/64/1.6.0.31	eclipse indigo	true	true	true	-Xmx 1224m -server	0.374	0.346	0.347	patch origin
penG620	win7/64/1.6.0.31	eclipse indigo	false	false	false	-Xmx 1224m -server	1.232	1.246	1.154	almost original poi-3.7

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*1 Here I use 'junit fork="yes" forkmode="once" printsummary="yes"
haltOnFailure="false" failureProperty="main.test.failed" showOutput="true" jvm="c:\Program
Files\Java\jdk1.6.0_26\bin\java.exe">
```