





File
IntermediateAssetFile_medline14n0017_12_100_records.xml
IntermediateAssetFile_medline14n0017_12_100_records.xml
IntermediateAssetFile_medline14n0017_12_100_records.xml
IntermediateAssetFile_medline14n0017_12_100_records.xml
IntermediateAssetFile_medline14n0017_12_20_records.xml
IntermediateAssetFile_medline14n0017_12_20_records.xml
IntermediateAssetFile_medline14n0017_12_20_records.xml
IntermediateAssetFile_medline14n0017_12_20_records.xml
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IntermediateAssetFile_medline14n0017_12_20_records.xml
IntermediateAssetFile_medline14n0017_12_20_records.xml
IntermediateAssetFile_medline14n0017_12_20_records.xml
IntermediateAssetFile_medline14n0017_12_20_records.xml
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nast
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IntermediateAssetFile_medline14n0017_12_20_records.xml
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Number of Records	Test Type
91	Cmd Line Java
91	Cmd Line Transform
91	Cmd Line Java
91	Cmd Line Transform
20	Cmd Line Java
20	Cmd Line Java
20	Cmd Line Transform
20	Cmd Line Transform
1000	Cmd Line Transform
1000	Cmd Line Transform
1000	Cmd Line Java
1000	Cmd Line Java
91	Cmd Line Java
91	Cmd Line Transform
91	Cmd Line Java
91	Cmd Line Transform
20	Cmd Line Java
20	Cmd Line Java
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	Cmd Line Transform
	Cmd Line Transform
20	Java
20	Java
20	Cmd Line Transform
20	Cmd Line Transform
100	Java
100	Java
100	Cmd Line Transform
100	Cmd Line Transform

1000	Java
1000	Java
1000	Cmd Line Transform
1000	Cmd Line Transform
20	Java
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20	Cmd Line Transform
20	Cmd Line Transform
100	Java
100	Java
100	Cmd Line Transform
100	Cmd Line Transform
1000	Java
1000	Java
1000	Cmd Line Transform
1000	Cmd Line Transform

Additional Parameters	Saxon Version
none	9.4
none	9.4
none	9.5
none	9.5
none	9.4
none	9.5
none	9.4
none	9.5
none	9.5
none	9.4
none	9.5
none	9.4
none	9.4
none	9.4
none	9.5
none	9.5
none	9.4
none	9.5
none	9.4
none	9.5
none	9.4
none	9.5
"-Xmx4000m -Xms1000m"	9.4
"-Xmx4000m -Xms1000m"	9.5
none	9.4
none	9.5
" --generateByteCode:off -Xmx4000m -Xms1000m"	9.4
" --generateByteCode:off -Xmx4000m -Xms1000m"	9.5
" --generateByteCode:off"	9.4
" --generateByteCode:off"	9.5
"-Xmx5000m -Xms1000m"	9.4
"-Xmx5000m -Xms1000m"	9.5
none	9.4
none	9.5
" --generateByteCode:off -Xmx5000m -Xms1000m"	9.4
" --generateByteCode:off -Xmx5000m -Xms1000m"	9.5
" --generateByteCode:off"	9.4
" --generateByteCode:off"	9.5
" --generateByteCode:off"	9.4
" --generateByteCode:off"	9.5
" --generateByteCode:off"	9.4
" --generateByteCode:off"	9.5
" --generateByteCode:off"	9.4
" --generateByteCode:off"	9.5
" --generateByteCode:off"	9.4
" --generateByteCode:off"	9.5





Total Execution Time (ms)	Total Execution Time (min)
1,428.36	0.02
1,888.30	0.03
11,554.98	0.19
16,249.65	0.27
490.56	0.01
683.01	0.01
874.01	0.01
1,215.39	0.02
23,750,658.58	35.84
15,462.37	0.26
21,357,162.79	55.95
6,146.97	0.10
2,139.57	0.04
5,136.46	0.09
13,399.39	0.22
20,827.69	0.35
835.29	0.01
1,103.21	0.02
1,509.38	0.03
2,155.55	0.04
59,846.82	1.00
72,158.19	1.20
145,007.29	2.42
150,466.84	2.51
55,522.86	0.93
58,607.41	0.98
135,529.73	2.26
157,413.72	2.62
64,698.82	1.08
75,545.38	1.26
160,392.04	2.67
198,102.86	3.30
77,369.09	1.29
69,553.28	1.16
170,109.07	2.84
214,114.99	3.57
331.53	0.01
495.01	0.01
552.85	0.01
706.01	0.01
1,018.41	0.02
1,665.96	0.03
1,417.33	0.02
2,565.66	0.04

4,975.43	0.08
33,887.18	0.56
13,293.52	0.22
113,316.01	1.89
549.90	0.01
572.40	0.01
893.17	0.01
971.98	0.02
1,595.55	0.03
2,030.48	0.03
1,975.92	0.03
3,105.19	0.05
6,400.00	0.11
34,169.46	0.57
15,801.02	0.26
119,245.26	1.99







