



Eclipse Performance Test

Document Software Performance & File Size - Eclipse Vs Leading Competitor Enterprise Document Comparison for Performance and Files Sizes Produced

				Competitor	DocOrigin	Performance %
Adobe AEM Document Speed Test				Speed Test 1		
Batch Size Number of Documents	90	499	649	Number of Documents	90	90
Batch Time Total	19	102	132	Batch Time in Seconds	19	6317%
Seconds Per Document	0.211	0.206	0.203	Seconds Per Document	0.211	0.067315%
Total Test Time 0:15:19 Average Per Document Time = 0.205				1 Doc PDF File Size Produced	161 KB	51 KB316%
				10,000 Docs, Size in KB	1,610,000	510,000316%
Eclipse DocOrigin Document Speed Test				Speed Test 2		
Batch Size Number of Documents	90	499	649	Number of Documents	499	499
Batch Time Total	6	29	38	Batch Time in Seconds	102	29352%
Seconds Per Document	0.067	0.058	0.059	Seconds Per Document	0.206	0.058355%
Total Test Time 0:05:25 Average Per Document Time = 0.062				PDF File Size Produced	143 KB	52 KB275%
				100,000 Docs Size KB	14,300,000	5,200,000275%
DocOrigin Average Performance is Faster by 331%				Speed Test 3		
Competitors Time Minutes	DocOrigin Time Minutes			Number of Documents	649	649
00:15:19	00:15:19288.09%FASTER			Batch Time in Seconds	132	38347%
				Seconds Per Document	0.203	0.059344%
				PDF File Size Produced	143 KB	52 KB275%
				100,000 Docs Size KB	1,430,000,000	520,000,000275%
Test Criteria				Speed Test 4		
Performance test was completed by a third-party document generation solution provider.				Number of Documents	998	998
All performance test were run on the same server. No other processes were running at the time of each test.				Batch Time in Seconds	Failed	59N/A
Both software products consumed the same XML data for each test for merging with their Native Template File.				Seconds Per Document	Failed	0.059N/A
The Adobe templates were designed using Adobe AEM.				PDF File Size Produced	N/A	0.059N/A
The Competitors document templates were imported into DocOrigin Design with minor clean up				4,000,000 Docs Size KB	5,720,000,000	2,080,000,000275%
Green represents Faster Performance or Smaller Files Size						
Red Represents Slower Performance or Larger File Size						
Date Updated: 07/31/2020						