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apptimerlog

Intel Core i7-8565U testing on Microsoft Windows 10 Enterprise LTSC Build 17763 via the Phoronix Test Suite.

Test Systems:

2020-12-02 10:17

Processor: Intel Core i7-8565U @ 2.00GHz (2 Cores), Memory: 4193MB, Disk: 80GB Oracle VirtIO Disk, Graphics: Intel UHD 620 1GB

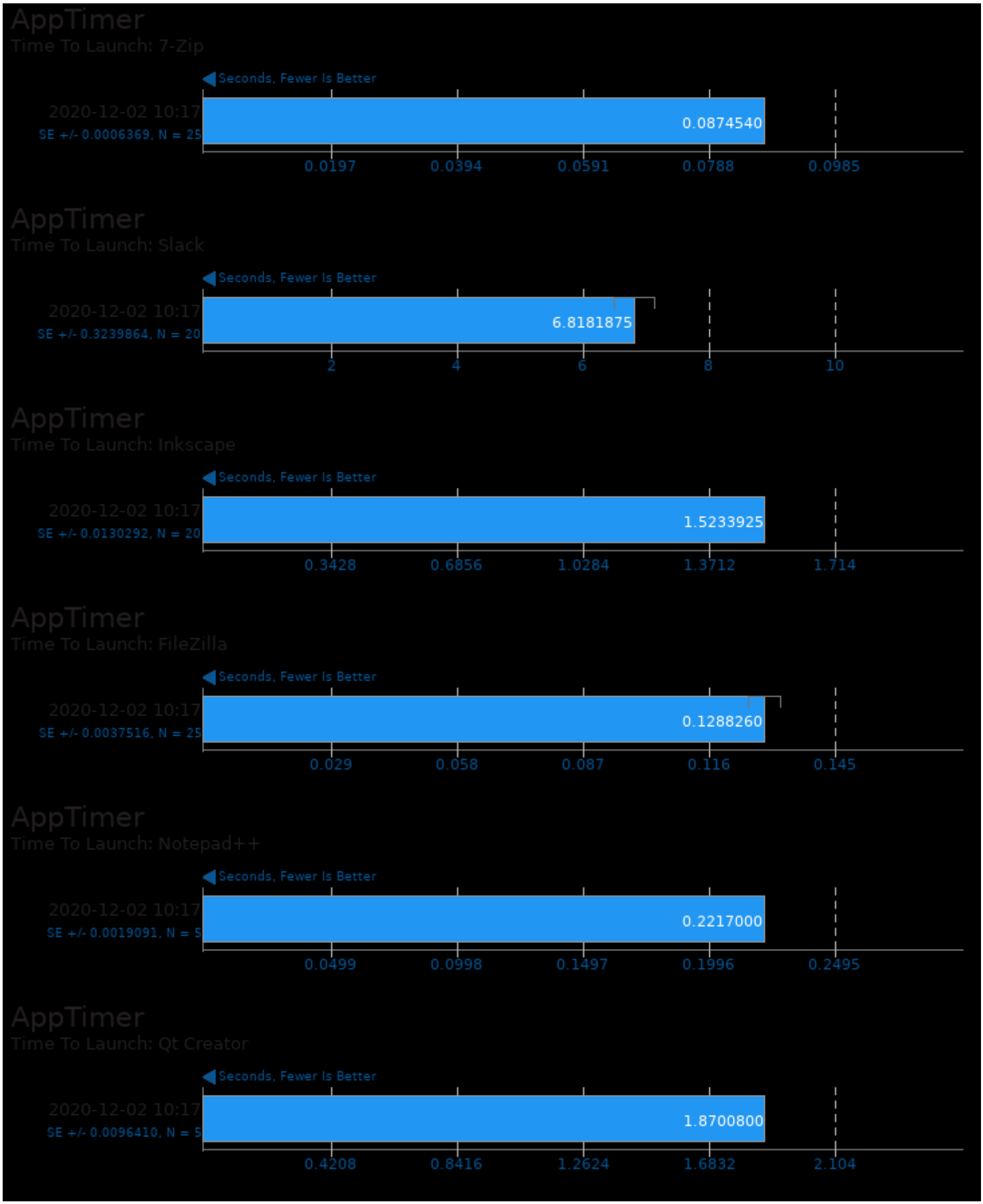
OS: Microsoft Windows 10 Enterprise LTSC Build 17763, Kernel: 10.0 (x86_64), Display Driver: 27.20.100.8681, File-System: NTFS, Screen Resolution: 1920x1080

Security Notes: __user pointer sanitization: Disabled + IBPB: Always + IBRS: Enabled + STIBP: Enabled

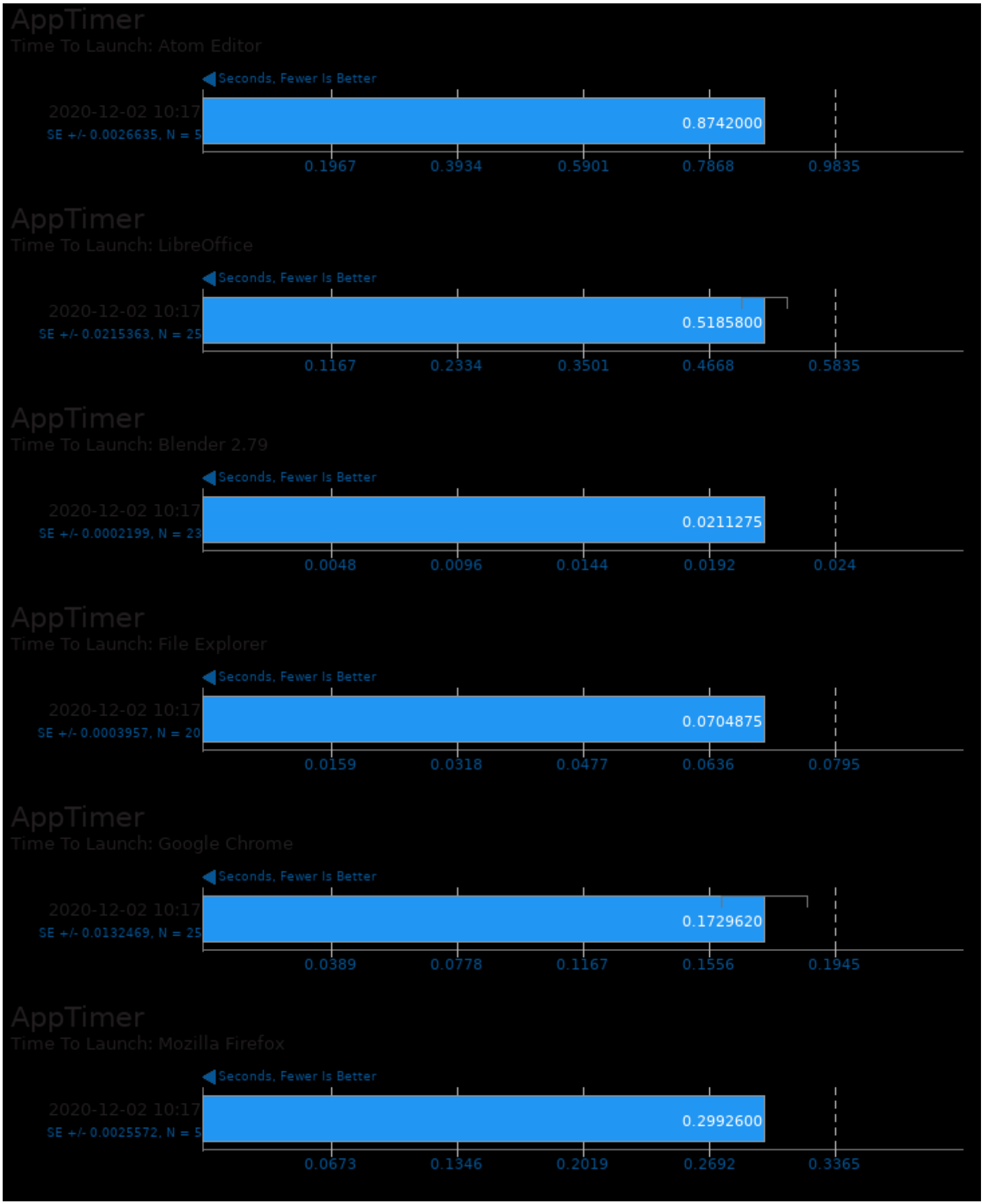
apptimerlog

	2020-12-02 10:17
AppTimer - 7-Zip (sec)	0.0874540
Standard Deviation	3.6%
AppTimer - Slack (sec)	6.8181875
Standard Deviation	21.3%
AppTimer - Inkscape (sec)	1.5233925
Standard Deviation	3.8%
AppTimer - FileZilla (sec)	0.1288260
Standard Deviation	14.6%
AppTimer - Notepad++ (sec)	0.2217000
Standard Deviation	1.9%
AppTimer - Qt Creator (sec)	1.8700800
Standard Deviation	1.2%
AppTimer - Atom Editor (sec)	0.8742000
Standard Deviation	0.7%
AppTimer - LibreOffice (sec)	0.5185800
Standard Deviation	20.8%
AppTimer - Blender 2.79 (sec)	0.0211275
Standard Deviation	5%
AppTimer - File Explorer (sec)	0.0704875
Standard Deviation	2.5%
AppTimer - Google Chrome (sec)	0.1729620
Standard Deviation	38.3%
AppTimer - Mozilla Firefox (sec)	0.2992600
Standard Deviation	1.9%
AppTimer - VLC Media Player (sec)	0.2582250
Standard Deviation	2.9%
AppTimer - Dia Digram Editor (sec)	0.0209317
Standard Deviation	2.6%
AppTimer - Visual Studio Code (sec)	1.7900980
Standard Deviation	2.6%
AppTimer - Windows Calculator (sec)	0.1012900
Standard Deviation	11.4%
AppTimer - S.V.E (sec)	1.4221200
Standard Deviation	1%
AppTimer - P.A.S (sec)	0.6675700
Standard Deviation	1.1%

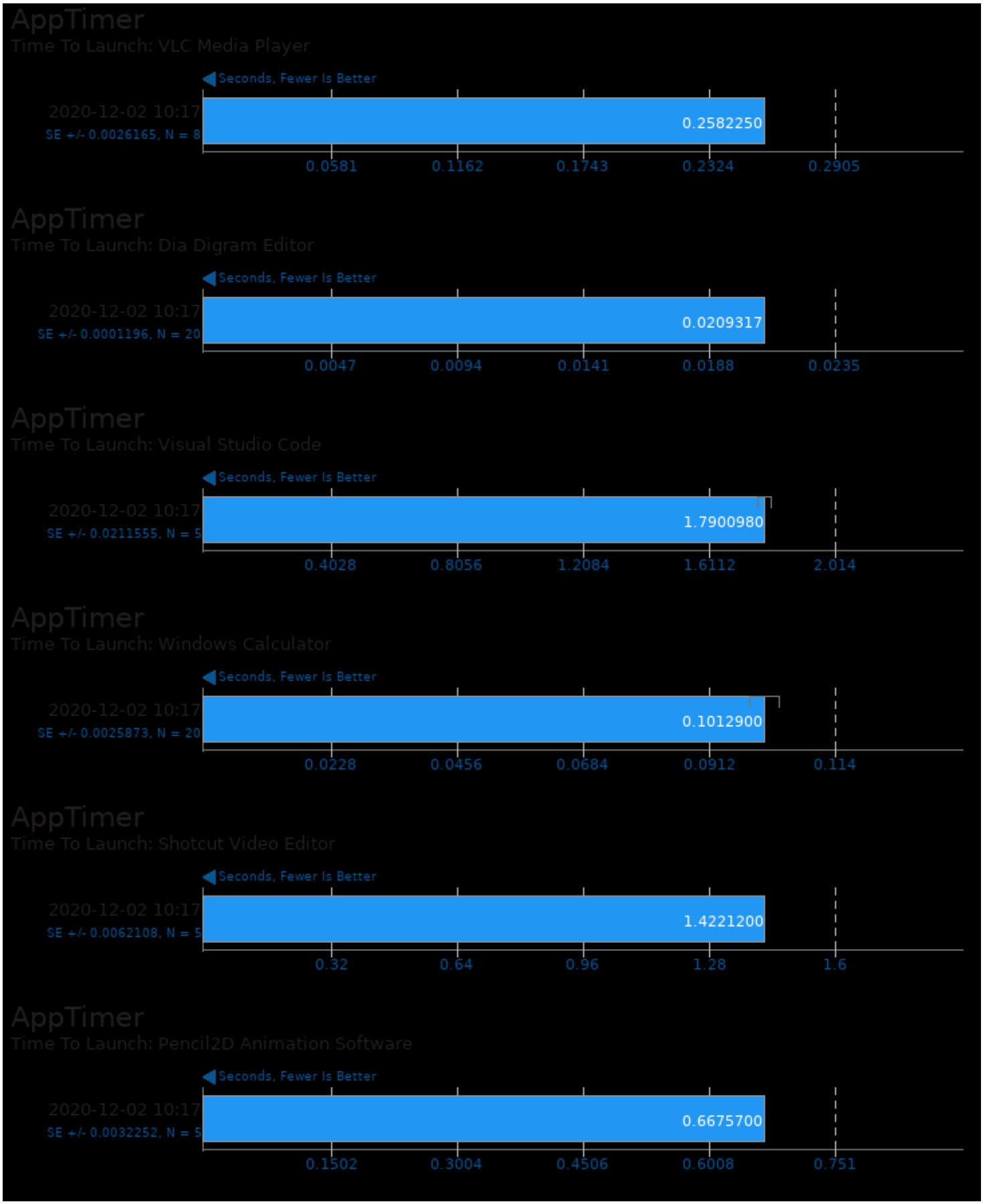
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This file was automatically generated via the Phoronix Test Suite benchmarking software on Thursday, 28 March 2024

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