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apptimerlog

11th Gen Intel Core i7-1185GRE testing on Microsoft Windows 10 Enterprise LTSC Build 17763 via the Phoronix Test Suite.

Automated Executive Summary

2020-08-31 07:05 had the most wins, coming in first place for 50% of the tests.

The results with the greatest spread from best to worst included:

AppTimer (Time To Launch: Qt Creator) at 2.307x
AppTimer (Time To Launch: Atom Editor) at 1.905x
AppTimer (Time To Launch: Shotcut Video Editor) at 1.799x
AppTimer (Time To Launch: 7-Zip) at -1x
AppTimer (Time To Launch: Slack) at -1x
AppTimer (Time To Launch: Inkscape) at -1x
AppTimer (Time To Launch: FileZilla) at -1x
AppTimer (Time To Launch: Notepad++) at -1x
AppTimer (Time To Launch: LibreOffice) at -1x
AppTimer (Time To Launch: Blender 2.79) at -1x.

Test Systems:

2020-08-28 13:01

2020-08-28 16:58

2020-08-31 07:05

2020-08-31 07:41

Processor: 11th Gen Intel Core i7-1185GRE @ 2.80GHz (2 Cores), Memory: 4193MB, Disk: 50GB Oracle VirtIO Disk + 30GB Oracle VirtIO Disk, Graphics: Intel UHD ReleaseInternal 1GB, Network: Oracle VirtIO

OS: Microsoft Windows 10 Enterprise LTSC Build 17763, Kernel: 10.0 (x86_64), Display Driver: 26.20.100.7865, File-System: NTFS, Screen Resolution: 1920x1080

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

2020-09-17 10:36

Oracle VirtIO Disk

Processor: 11th Gen Intel Core i7-1185GRE @ 2.80GHz (2 Cores), Memory: 4193MB, Disk: 30GB Oracle VirtIO Disk + 50GB Oracle VirtIO Disk, Graphics: Intel UHD ReleaseInternal 1GB, Network: Oracle VirtIO

OS: Microsoft Windows 10 Enterprise LTSC Build 17763, Kernel: 10.0 (x86_64), Display Driver: 26.20.100.7865, File-System: NTFS, Screen Resolution: 1920x1080

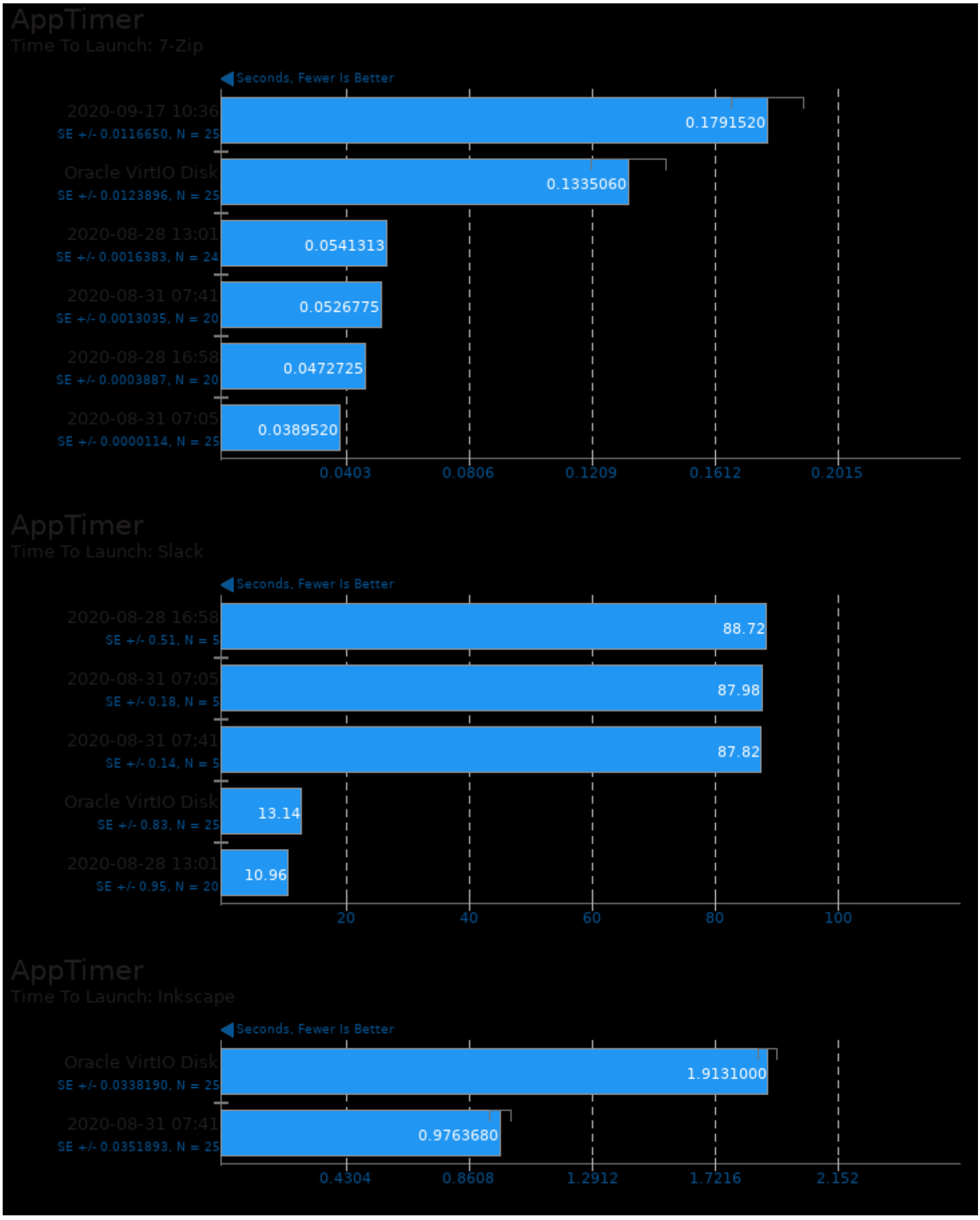
Security Notes: __user pointer sanitization: Disabled + IBPB: Always + IBRS: Enabled + STIBP: Enabled

	2020-08-28 13:01	2020-08-28 16:58	2020-08-31 07:05	2020-08-31 07:41	2020-09-17 10:36	Oracle VirtIO Disk
AppTimer - 7-Zip (sec)	0.0541313	0.0472725	**0.0389520**	0.0526775	**0.1791520**	0.1335060
Normalized	71.96%	82.4%	100%	73.94%	21.74%	29.18%
Standard Deviation	14.8%	3.7%	0.1%	11.1%	32.6%	46.4%
AppTimer - Slack (sec)	**10.9615125**	**88.7193600**	87.9800200	87.8196400		13.1419800
Normalized	100%	12.36%	12.46%	12.48%		83.41%
Standard Deviation	38.7%	1.3%	0.5%	0.4%		31.7%
AppTimer - Inkscape (sec)				**0.9763680**		**1.9131000**
Normalized				100%		51.04%
Standard Deviation				18%		8.8%
AppTimer - FileZilla (sec)				**0.0864800**		**0.2236940**
Normalized				100%		38.66%
Standard Deviation				14.6%		47.3%
AppTimer - Notepad++ (sec)				**0.1384525**		**0.3188350**
Normalized				100%		43.42%
Standard Deviation				33.5%		17.8%

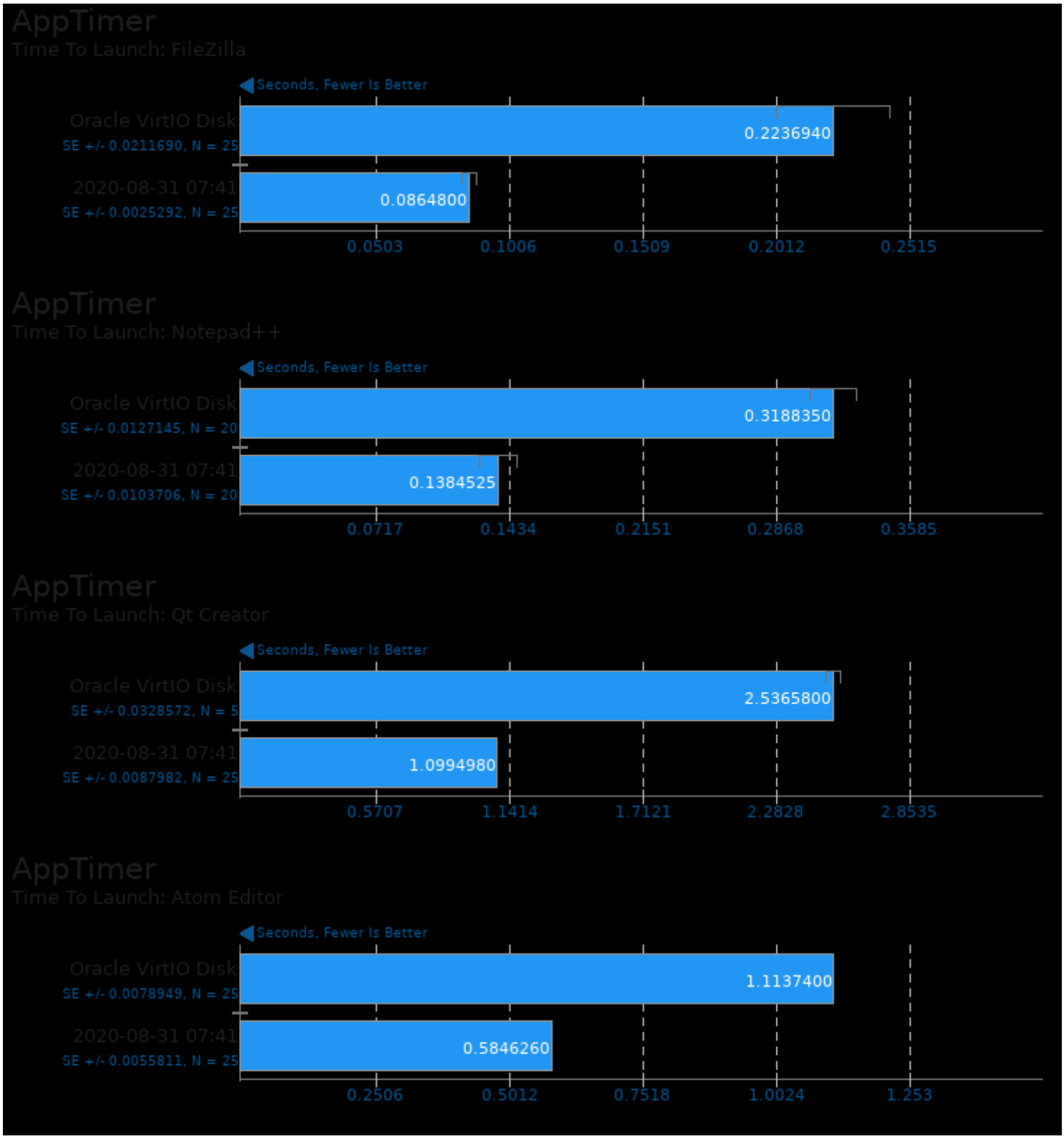
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AppTimer - Qt Creator (sec)	**1.0994980**	**2.5365800**
Normalized	100%	43.35%
Standard Deviation	4%	2.9%
AppTimer - Atom Editor	**0.5846260**	**1.1137400**
Normalized	100%	52.49%
Standard Deviation	4.8%	3.5%
AppTimer - LibreOffice (sec)	**0.4170120**	**0.8897720**
Normalized	100%	46.87%
Standard Deviation	25.5%	20.5%
AppTimer - Blender 2.79	**0.0153817**	**0.0379433**
Normalized	100%	40.54%
Standard Deviation	12.7%	31.4%
AppTimer - File Explorer	**0.0448520**	**0.0987525**
Normalized	100%	45.42%
Standard Deviation	16.3%	20.8%
AppTimer - Google Chrome (sec)	**0.1469940**	**0.3510860**
Normalized	100%	41.87%
Standard Deviation	11.6%	15.2%
AppTimer - Mozilla Firefox (sec)	**0.1792540**	**0.5390320**
Normalized	100%	33.25%
Standard Deviation	7.3%	19.5%
AppTimer - VLC Media Player (sec)	**0.1415820**	**0.4640100**
Normalized	100%	30.51%
Standard Deviation	4.1%	14%
AppTimer - Dia Digram Editor (sec)	**0.0159600**	**0.0385960**
Normalized	100%	41.35%
Standard Deviation	5.3%	21.2%
AppTimer - Visual Studio Code (sec)	**0.9940872**	**2.1505875**
Normalized	100%	46.22%
Standard Deviation	2.2%	18.4%
AppTimer - Windows Calculator (sec)	**0.0724020**	**0.1486150**
Normalized	100%	48.72%
Standard Deviation	10.2%	13.4%
AppTimer - S.V.E (sec)	**1.0079600**	**1.8132800**
Normalized	100%	55.59%
Standard Deviation	2.9%	3%
AppTimer - P.A.S (sec)	**0.3641420**	**1.0224800**
Normalized	100%	35.61%
Standard Deviation	6.8%	12.6%

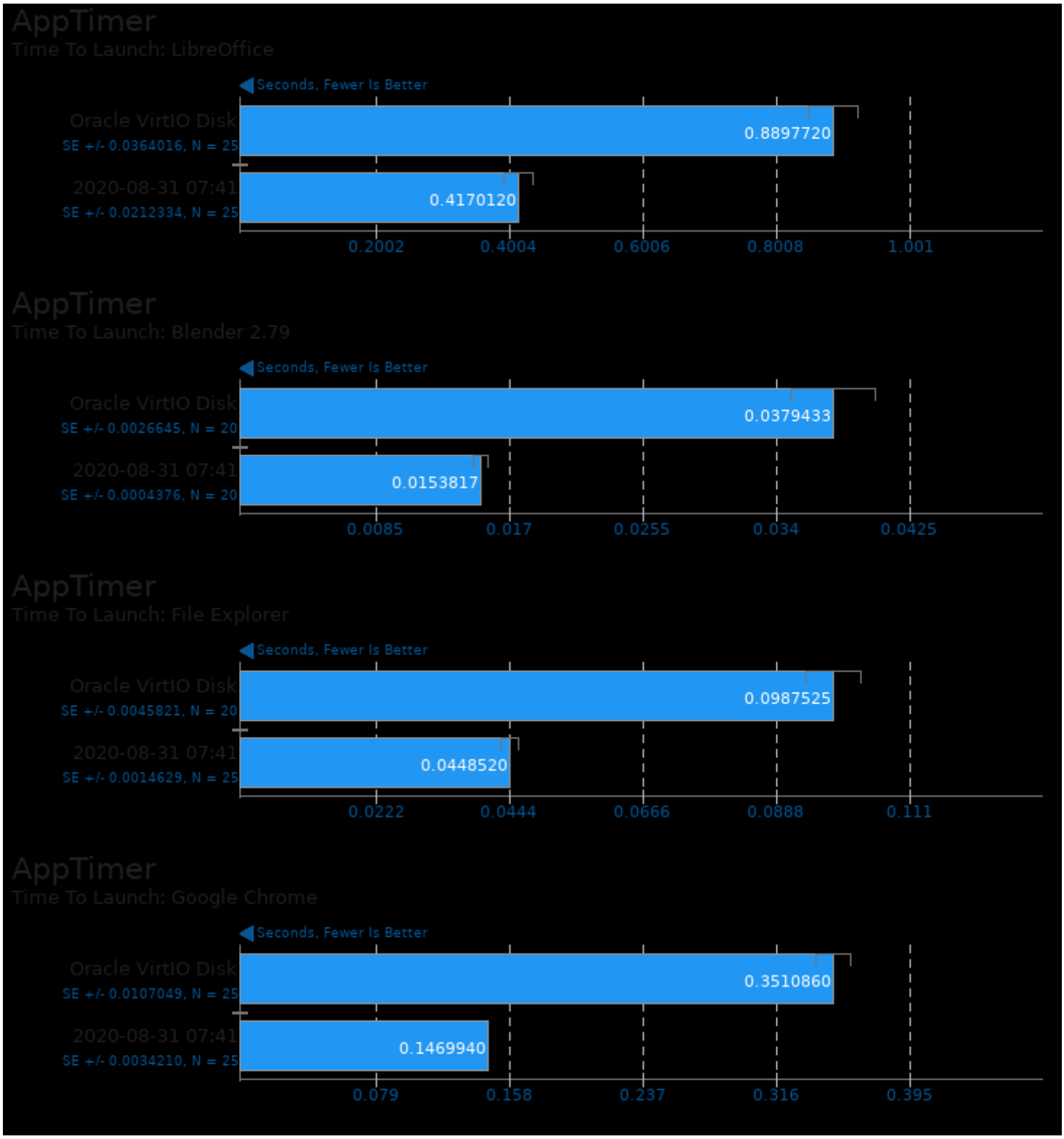
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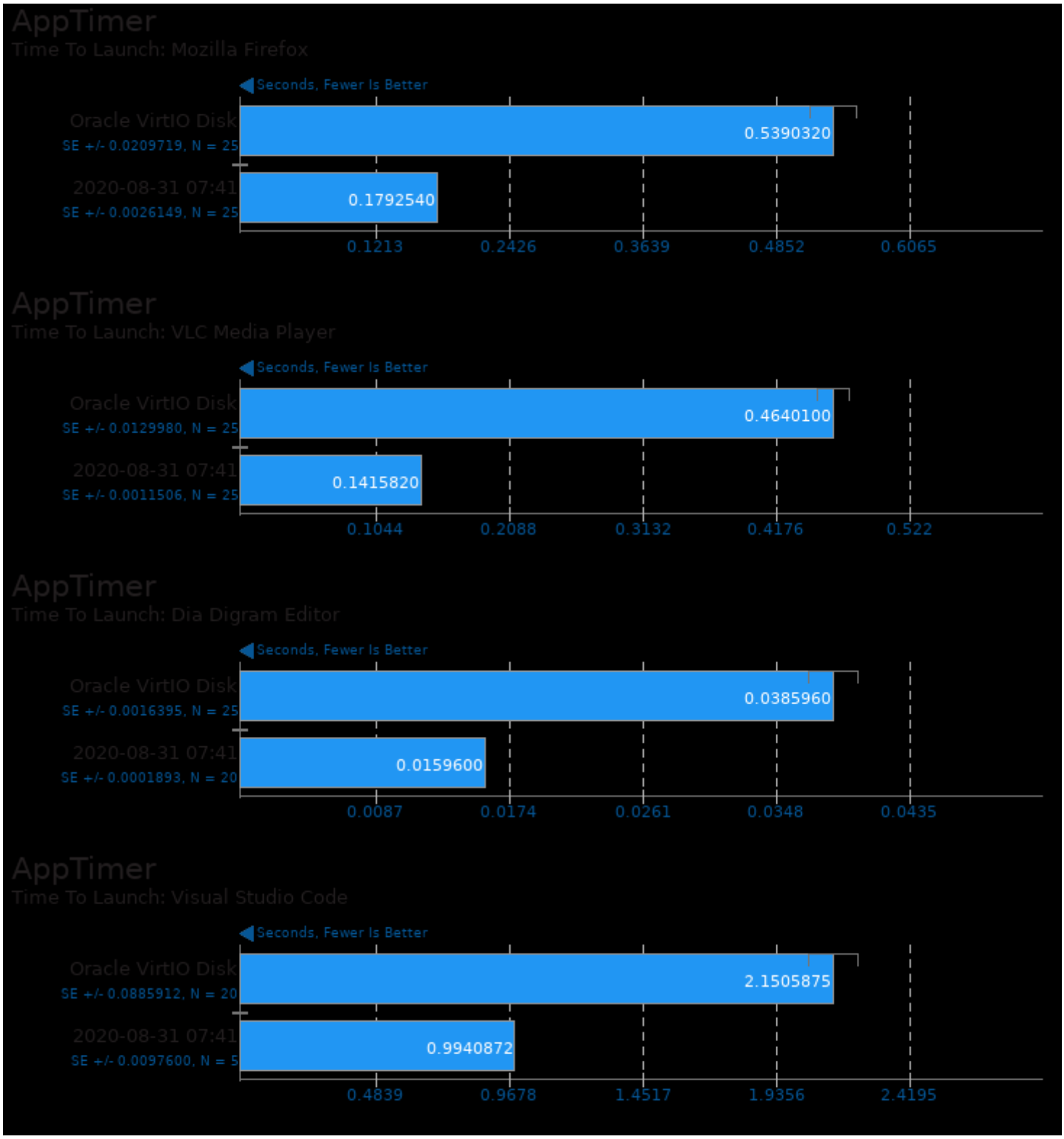
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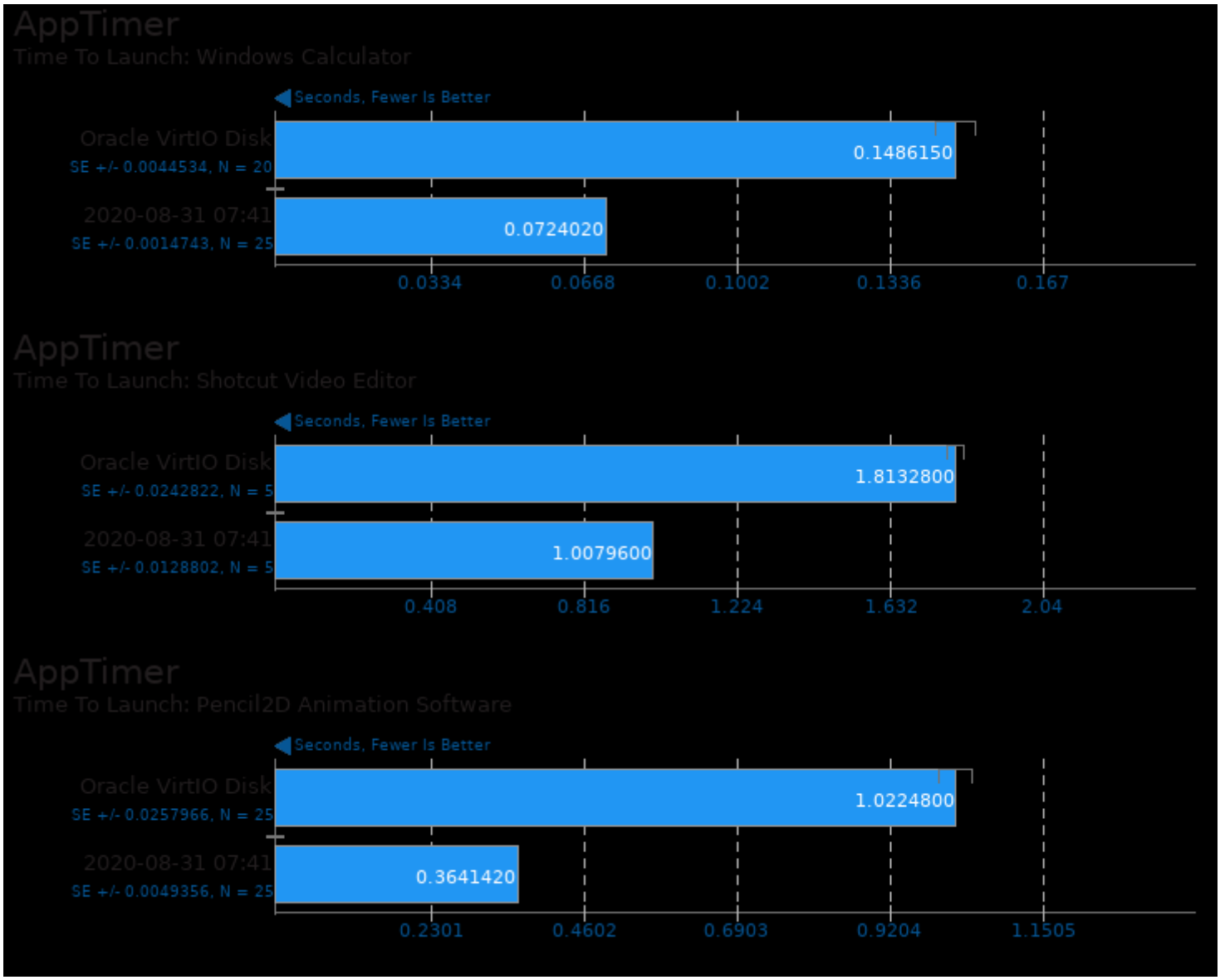


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