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Jean-Marie Verdun
@vejmarie

Welcome to our first Risc Proliant server...

11:23 PM · Jun 28, 2022 · Twitter for iPhone

9 Retweets 63 Likes



Rick Altherr @mxshift · 15h
Replying to @vejmarie
So, uh, could I get one for free for...OpenBMC development. Yeah. That's what I'd use it for.

1 5

Jean-Marie Verdun @vejmarie · 15h
Hey hey ;)

1

Daniel Schaefer @DrJohnZoid · 14h
Replying to @vejmarie
Awesome!

1

Quentin 'Q' ADAM @waxzce · 9h
Replying to @vejmarie and @erwanaliasr1
Awesome

1 3

Velu Erwan @erwanaliasr1 · 9h
HPe is doing serious moves this time.

4

Antoine THOMAS @ttoine · 9h
Replying to @vejmarie
It reminds me the good old 90s, Sun, SGI, Digital, ...
Before x86 ruled the 2000s

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Armbian Linux @armbian · 8h
Replying to @vejmarie
We could use a few ;)

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1Fox News, Toutologisme & Chaosphère @FRG2M · 7h
Replying to @vejmarie
ARM is less and less a RISC CPU with all the extensions added in time...

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jn @7f454c46 · 6h
Replying to @vejmarie
what is it, arm64? and which SoC? :)

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Daniel Maslowski aka CyReVolt @OrangeCMS · 3h
ARM, from OSFC Slack:

	<p>hpe.com Proliant RL 300</p>
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