



# Jaap Brasser

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**Does** Blogger, Speaker, Tech Enthusiast

Likes Cloud Automation, Scripting &

Security







# Agenda

Welcome

Schedule for tonight

What's happening

PowerShell Core



Schedule 1800-1815 1900-1945 2000-2030 Bartek - Pester Jaap - Intro & PowerShell 7 Dongbo - PowerShell Performance Esther - Azure Automation Break Time to socialize 1945-2000 1815-1900 2030-2100

# Future DuPSUG events





# 19-21 SEPTEMBER 2019 • BANGALORE, INDIA POWERSHELL CONFERENCE **ASIA**



PSConfAsia PSConfAsia



FB.com/PSConfAsia







# PowerShell Events







### PowerShell on Linux and Open Source!

August 18, 2016 by PowerShell Team // 32 Comments

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Since its inception in 2002 PowerShell has been deeply influenced and improved by the passion ar 80 contributors filed bugs and issues on the "alpha" release. Since that time we, together, have bui supports each other, provides Summits and Conferences and gives great feedback to the product

Satya's new leadership and customer-focused mindset has encouraged and empowered us to do  $\epsilon$ started a number of successful community initiatives, such as the PowerShell Home Page, the Pow projects.

### Announcing PowerShell Core 6.1

September 13, 2018 by Joey Aiello MSFT] // 4 Comments

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We're proud to announce that the latest version of PowerShell has been released! This marks our sec of PowerShell Core, the open-source edition of PowerShell that works on Linux, macOS, and Window

By far, the biggest feature of this release is compatibility of built-in Windows modules with PowerShell you can natively run those modules/cmdlets with PowerShell Core and easily transition from Windows

Thanks to everyone that made this release possible, including our contributors, users, and anyone wh submitted feedback.

### PowerShell Core 6.0: Generally Available (GA) and Supported!

January 10, 2018 by Joey Aiello [MFT] // 5 Comments

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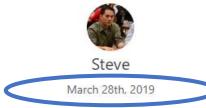


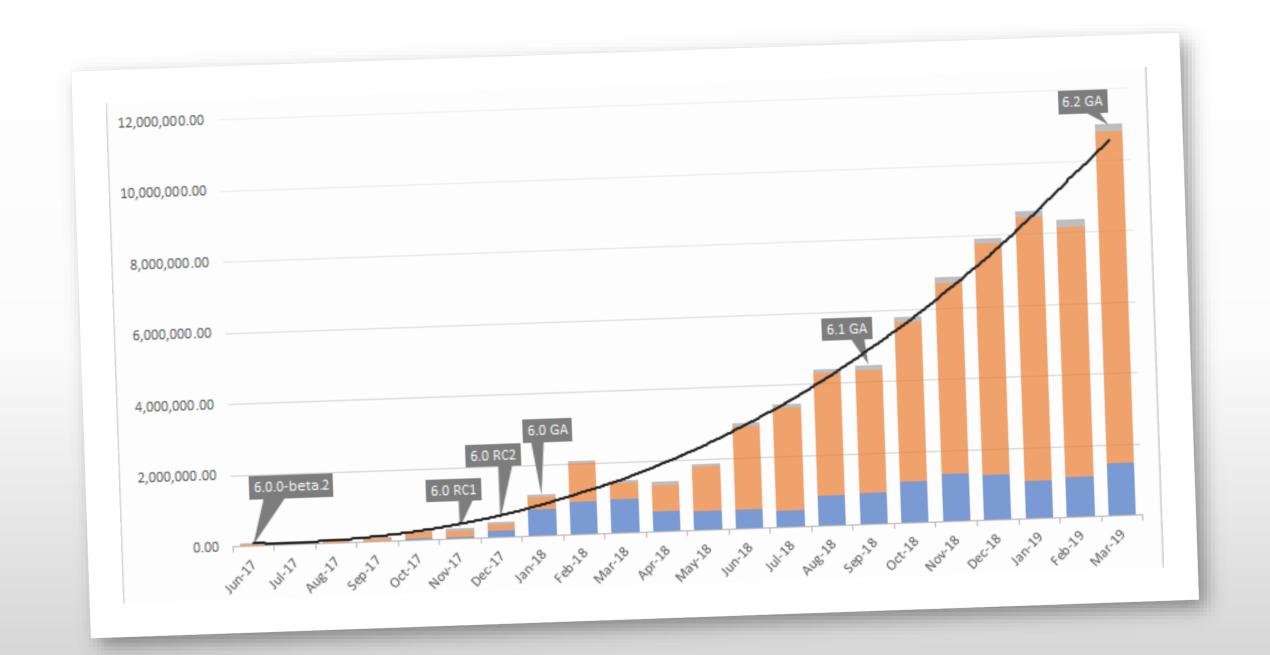


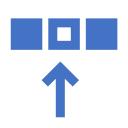
PowerShell Core 6.0 is a new edition of PowerShell that is cross-platform (Windows, macOS, and Linux built for heterogeneous environments and the hybrid cloud.

First and foremost, thank you to all of our amazing community, especially our open-source contributors which you can find on our community dashboard at https://aka.ms/PSGitHubBI) for donating your time ( PowerShell Core. Whether you contributed code, tests, documentation, issues, or even just your feedba are extremely grateful for the sweat and tears that you've invested in PowerShell. (For those interested and over to our Contribution Guide on GitHub. You don't have to be a guru to help out!)

## General Availability of PowerShell Core 6.2







# Scripted Windows Install

iex "& { \$(irm https://aka.ms/install-powershell.ps1) } -UseMSI"



# Reference links

- https://powershell.org/summit-2020/
- https://psconf.eu
- http://psconf.asia
- https://psday.uk/
- http://www.dupsug.com