



Windows PowerShell  
Copyright (C) 2015 Microsoft Corporation. All rights reserved.

# PowerShell Advanced Toolmaking

Jaap Brasser

User: j.brasser  
Hostname: brasser  
OS: Microsoft Windows 10 Enterprise  
Kernel: NT 10.0.10240  
Uptime: 0 days, 3 hours, 46 minutes  
Shell: Powershell 5.0  
CPU: Intel Core i5-4200M @ 2.50GHz  
Processes: 102  
Current Load: 4%  
Memory: 4435mb/16297mb Used  
Disk: 502gb/698gb Used

Windows PowerShell  
Copyright (C) 2015 Microsoft Corporation. All rights reserved.



**@Jaap\_Brasser**

# Jaap Brasser

## Blogger

- [JaapBrasser.com](http://JaapBrasser.com)
- [PowerShell Magazine](#)

## Speaker

- [PowerShell Conference](#)
- [Dutch PowerShell User Group](#)

11/29/2015 10:41:31 AM

ttttt333  
tttt33Q  
tttt33F  
ttt33@.  
tz33QF  
ji3P\*

Jaap Brasser

Hostname: brasser

10 Enterprise

Kernel: NT 10.0.10240

Uptime: 0 days, 3 hours, 46 minutes

CPU: Intel Core i5-4200M @ 2.50GHz

Memory: 4435mb/16297mb Used

Disk: 502gb/698gb Used



Windows PowerShell  
Copyright (c) Microsoft Corporation. All rights reserved.

# Agenda

- Build an advanced PowerShell function

11/29/2015 10:41:31 AM

User: j.brasser

Hostname: brasser

Windows 10 Enterprise

Kernel: NT 10.0.10240

Uptime: 0 days, 3 hours, 46 minutes

Shell: Powershell 5.0

CPU: Intel Core i5-4200M @ 2.50GHz

Processes: 102

Current Load: 4%

Memory: 4435mb/16297mb Used

Disk: 502gb/698gb Used



# More information

Demo code will be available on GitHub:

<https://github.com/jaapbrasser/Events/tree/master/MSFestPraha2015>

Additional information available:

<http://www.jaapbrasser.com/tag/msfest/>

[http://www.twitter.com/Jaap\\_Brasser](http://www.twitter.com/Jaap_Brasser)

```
User: j.brasser
Hostname: brasser
OS: Microsoft Windows 10 Enterprise
Kernel: NT 10.0.10240
Uptime: 0 days, 3 hours, 46 minutes
Shell: PowerShell 5.0
CPU: Intel Core i5-4200M @ 2.50GHz
Dedicated memory: 102
Used memory: 4%
Memory: 4435mb/16297mb Used
Disk: 502gb/698gb Used
```

# Sponzoři konference

