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Pro Powershell For Amazon Web

Pro PowerShell for Amazon Web Services is written specifically for Windows professionals who already know PowerShell and want to learn to host Windows workloads in the Amazon Elastic Cloud Compute (EC2) cloud service. The cloud offers information technology workers significant cost savings and agility unimaginable even just a few years ago.

Pro PowerShell for Amazon Web Services: DevOps for the AWS ...

Brian Beach has over 20 years of experience as a developer and architect and has spent the past four years focusing on Amazon Web Services. He holds a computer engineering degree from NYU Poly and an MBA degree from Rutgers Business School. He published Pro PowerShell for Amazon Web Services (Apress).He is a regular author and has spoken at a number of events around the world.

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Pro PowerShell for Amazon Web Services [Book]

Pro PowerShell for Amazon Web Services: DevOps for the AWS Cloud by Brian Beach (2014-01-16) on Amazon.com. *FREE* shipping on qualifying offers. Pro PowerShell for Amazon Web Services: DevOps for the AWS Cloud by Brian Beach (2014-01-16)

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AWS Tools for Windows PowerShell - Amazon Web Services ...

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This repository accompanies Pro PowerShell for Amazon Web Services by Brian Beach (Apress, 2014). Download the files as a zip using the green button, or clone the repository to your machine using Git.

GitHub - Apress/pro-powershell-for-amazon-web-services ...

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Pro PowerShell for Amazon Web Services: Amazon.co.uk ...

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Pro PowerShell for Amazon Web Services eBook by Brian ...

This is a new Amazon S3 feature that allows you to increase data transfer speed significantly when uploading files. Select the checkbox in the Amazon S3 Transfer Acceleration window to enable acceleration on the bucket level. Then open Tools > Options, go to the General tab and select the Enable Amazon S3 Transfer Acceleration checkbox.

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