



These are the latest 250 modules published to the [PowerShell Gallery](#). The newest modules are listed first. Use Import-Module to install them or check the online repository for more information.

### [dbatools](#) | 1.1.111

Published: 07/03/2022 09:29:24 by the dbatools team

The community module that enables SQL Server Pros to automate database development and server administration

<b>Downloads:</b> 1,710,998	<b>Repository:</b> <a href="https://dbatools.io/">https://dbatools.io/</a>
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### [BinaryPasswordGenerator](#) | 0.0.5

Published: 07/03/2022 07:11:55 by Ehmiiz

A binary password generator rewritten from of the popular PasswordGenerator nuget package.

<b>Downloads:</b> 5	<b>Repository:</b> <a href="https://github.com/ehmiiz/PasswordGenerator/">https://github.com/ehmiiz/PasswordGenerator/</a>
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### [PSCMake](#) | 0.6.0

Published: 07/03/2022 05:56:12 by Mark Schofield

PSCMake provides cmdlets for working with CMakePreset-based CMake builds.

<b>Downloads:</b> 2	<b>Repository:</b> <a href="https://github.com/MarkSchofield/PSCMake">https://github.com/MarkSchofield/PSCMake</a>
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### [PipeScript](#) | 0.0.6

Published: 07/02/2022 21:22:50 by James Brundage

An Extensible Transpiler for PowerShell (and anything else)

<b>Downloads:</b> 13	<b>Repository:</b> <a href="https://github.com/StartAutomating/PipeScript">https://github.com/StartAutomating/PipeScript</a>
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### [Homebrew](#) | 0.0.1

Published: 07/02/2022 18:33:24 by Ethan Bergstrom

Package Management (OneGet) provider that facilitates installing Homebrew packages from any NuGet repository.

<b>Downloads:</b> 2	<b>Repository:</b> <a href="https://github.com/ethanbergstrom/Homebrew">https://github.com/ethanbergstrom/Homebrew</a>
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### [Croze](#) | 0.0.4

Published: 07/02/2022 14:58:20 by Ethan Bergstrom

A PowerShell Crescendo wrapper for Homebrew

<b>Downloads:</b> 23	<b>Repository:</b> <a href="https://github.com/ethanbergstrom/Croze">https://github.com/ethanbergstrom/Croze</a>
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### [DownloadInfo](#) | 3.2.0

Published: 07/02/2022 13:29:30 by Fabrice Sanga

Download information relative to updating an application hosted on GitHub, Omaha and SourceForge.

<b>Downloads:</b> 25	<b>Repository:</b> <a href="https://github.com/sangafabrice/download-info">https://github.com/sangafabrice/download-info</a>
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### [LARSINUS](#) | 1.2207.2.1252

Published: 07/02/2022 11:00:24 by Lars Halvorsen

Collection of scripts that I have found useful. There is no dependency on any other modules to use the scripts in this module.

<b>Downloads:</b> 228	<b>Repository:</b>
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### [powershell-flash](#) | 2.1

Published: 07/02/2022 10:05:41 by Wang Yan

Powershell downloads the firmware of silabs' EFM32PG12 chip

<b>Downloads:</b> 7	<b>Repository:</b> <a href="https://gitee.com/wangyan1003/powershell-flash">https://gitee.com/wangyan1003/powershell-flash</a>
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### [HaloAPI](#) | 1.10.1

Published: 07/02/2022 07:21:55 by Mikey O'Toole / Luke Whitelock

This module provides an interface to the Halo API.

<b>Downloads:</b> 6,870	<b>Repository:</b> <a href="https://github.com/homotechsual/HaloAPI">https://github.com/homotechsual/HaloAPI</a>
<b><a href="#">JsonUtils   0.3.1</a></b> <i>Published: 07/02/2022 06:27:28 by <a href="mailto:choovick@gmail.com">choovick@gmail.com</a></i> JSON Utilities module	
<b>Downloads:</b> 401	<b>Repository:</b> <a href="https://github.com/choovick/ps-jsonutils">https://github.com/choovick/ps-jsonutils</a>
<b><a href="#">7ZipArchiveDsc   1.8.0</a></b> <i>Published: 07/02/2022 05:53:51 by mkht</i> PowerShell DSC Resource to expand an archive file to a specific path.	
<b>Downloads:</b> 6,145	<b>Repository:</b> <a href="https://github.com/mkht/7ZipArchiveDsc">https://github.com/mkht/7ZipArchiveDsc</a>
<b><a href="#">CPC.DeployInfra   1.1.21</a></b> <i>Published: 07/01/2022 23:49:56 by Microsoft Corporation</i> Utils built for Windows365 infra deployment	
<b>Downloads:</b> 4,989	<b>Repository:</b>
<b><a href="#">AWS.Tools.XRay   4.1.118</a></b> <i>Published: 07/01/2022 21:52:07 by Amazon.com Inc</i> The XRay module of AWS Tools for PowerShell lets developers and administrators manage AWS X-Ray from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer ( <a href="https://www.powershellgallery.com/packages/AWS.Tools.Installer/">https://www.powershellgallery.com/packages/AWS.Tools.Installer/</a> ) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.	
<b>Downloads:</b> 3,291	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
<b><a href="#">AWS.Tools.WorkSpacesWeb   4.1.118</a></b> <i>Published: 07/01/2022 21:52:01 by Amazon.com Inc</i> The WorkSpacesWeb module of AWS Tools for PowerShell lets developers and administrators manage Amazon WorkSpaces Web from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer ( <a href="https://www.powershellgallery.com/packages/AWS.Tools.Installer/">https://www.powershellgallery.com/packages/AWS.Tools.Installer/</a> ) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.	
<b>Downloads:</b> 806	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
<b><a href="#">AWS.Tools.WorkSpaces   4.1.118</a></b> <i>Published: 07/01/2022 21:51:55 by Amazon.com Inc</i> The WorkSpaces module of AWS Tools for PowerShell lets developers and administrators manage Amazon WorkSpaces from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer ( <a href="https://www.powershellgallery.com/packages/AWS.Tools.Installer/">https://www.powershellgallery.com/packages/AWS.Tools.Installer/</a> ) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.	
<b>Downloads:</b> 10,186	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
<b><a href="#">AWS.Tools.WorkMailMessageFlow   4.1.118</a></b> <i>Published: 07/01/2022 21:51:50 by Amazon.com Inc</i> The WorkMailMessageFlow module of AWS Tools for PowerShell lets developers and administrators manage Amazon WorkMail Message Flow from the PowerShell scripting environment. In order to manage each AWS	

service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 7,186	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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#### **[AWS.Tools.WorkMail](#) | 4.1.118**

*Published: 07/01/2022 21:51:44 by Amazon.com Inc*

The WorkMail module of AWS Tools for PowerShell lets developers and administrators manage Amazon WorkMail from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,722	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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#### **[AWS.Tools.WorkLink](#) | 4.1.118**

*Published: 07/01/2022 21:51:38 by Amazon.com Inc*

The WorkLink module of AWS Tools for PowerShell lets developers and administrators manage Amazon WorkLink from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,815	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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#### **[AWS.Tools.WorkDocs](#) | 4.1.118**

*Published: 07/01/2022 21:51:33 by Amazon.com Inc*

The WorkDocs module of AWS Tools for PowerShell lets developers and administrators manage Amazon WorkDocs from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,320	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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#### **[AWS.Tools.WellArchitected](#) | 4.1.118**

*Published: 07/01/2022 21:51:27 by Amazon.com Inc*

The WellArchitected module of AWS Tools for PowerShell lets developers and administrators manage AWS Well-Architected Tool from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows

PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 2,148

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **[AWS.Tools.WAFV2](#) | 4.1.118**

*Published: 07/01/2022 21:51:21 by Amazon.com Inc*

The WAFV2 module of AWS Tools for PowerShell lets developers and administrators manage AWS WAF V2 from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 3,863

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **[AWS.Tools.WAFRegional](#) | 4.1.118**

*Published: 07/01/2022 21:51:15 by Amazon.com Inc*

The WAFRegional module of AWS Tools for PowerShell lets developers and administrators manage AWS WAF Regional from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 3,799

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **[AWS.Tools.WAF](#) | 4.1.118**

*Published: 07/01/2022 21:51:09 by Amazon.com Inc*

The WAF module of AWS Tools for PowerShell lets developers and administrators manage AWS WAF from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 4,167

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **[AWS.Tools.VoiceID](#) | 4.1.118**

*Published: 07/01/2022 21:51:04 by Amazon.com Inc*

The VoiceID module of AWS Tools for PowerShell lets developers and administrators manage Amazon Voice ID from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 2,038

**Repository:** <https://github.com/aws/aws-tools-for-powershell>



### [AWS.Tools.Translate | 4.1.118](#)

*Published: 07/01/2022 21:50:58 by Amazon.com Inc*

The Translate module of AWS Tools for PowerShell lets developers and administrators manage Amazon Translate from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,133	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.Transfer | 4.1.118](#)

*Published: 07/01/2022 21:50:53 by Amazon.com Inc*

The Transfer module of AWS Tools for PowerShell lets developers and administrators manage AWS Transfer for SFTP from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,484	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.TranscribeService | 4.1.118](#)

*Published: 07/01/2022 21:50:47 by Amazon.com Inc*

The TranscribeService module of AWS Tools for PowerShell lets developers and administrators manage Amazon Transcribe Service from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,671	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.TimestreamWrite | 4.1.118](#)

*Published: 07/01/2022 21:50:41 by Amazon.com Inc*

The TimestreamWrite module of AWS Tools for PowerShell lets developers and administrators manage Amazon Timestream Write from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 1,394	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.TimestreamQuery | 4.1.118](#)

*Published: 07/01/2022 21:50:35 by Amazon.com Inc*

The TimestreamQuery module of AWS Tools for PowerShell lets developers and administrators manage Amazon Timestream Query from the PowerShell scripting environment. In order to manage each AWS service,

install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 1,839	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.Textract](#) | 4.1.118**

*Published: 07/01/2022 21:50:30 by Amazon.com Inc*

The Textract module of AWS Tools for PowerShell lets developers and administrators manage Amazon Textract from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,672	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.Synthetics](#) | 4.1.118**

*Published: 07/01/2022 21:50:24 by Amazon.com Inc*

The Synthetics module of AWS Tools for PowerShell lets developers and administrators manage Amazon CloudWatch Synthetics from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,337	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.StorageGateway](#) | 4.1.118**

*Published: 07/01/2022 21:50:19 by Amazon.com Inc*

The StorageGateway module of AWS Tools for PowerShell lets developers and administrators manage AWS Storage Gateway from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 5,948	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.StepFunctions](#) | 4.1.118**

*Published: 07/01/2022 21:50:13 by Amazon.com Inc*

The StepFunctions module of AWS Tools for PowerShell lets developers and administrators manage AWS Step Functions from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows

PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 27,058	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.SSOIDC | 4.1.118](#)**

*Published: 07/01/2022 21:50:08 by Amazon.com Inc*

The SSOIDC module of AWS Tools for PowerShell lets developers and administrators manage AWS Single Sign-On OIDC from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 9,302	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.SSOAdmin | 4.1.118](#)**

*Published: 07/01/2022 21:50:02 by Amazon.com Inc*

The SSOAdmin module of AWS Tools for PowerShell lets developers and administrators manage AWS Single Sign-On Admin from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 63,353	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.SSO | 4.1.118](#)**

*Published: 07/01/2022 21:49:57 by Amazon.com Inc*

The SSO module of AWS Tools for PowerShell lets developers and administrators manage AWS Single Sign-On from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 10,645	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.SSMIncidents | 4.1.118](#)**

*Published: 07/01/2022 21:49:51 by Amazon.com Inc*

The SSMIncidents module of AWS Tools for PowerShell lets developers and administrators manage AWS Systems Manager Incident Manager from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 1,533	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.SSMContacts](#) | 4.1.118**

*Published: 07/01/2022 21:49:46 by Amazon.com Inc*

The SSMContacts module of AWS Tools for PowerShell lets developers and administrators manage AWS System Manager Contacts from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 1,238	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.SnowDeviceManagement](#) | 4.1.118**

*Published: 07/01/2022 21:49:40 by Amazon.com Inc*

The SnowDeviceManagement module of AWS Tools for PowerShell lets developers and administrators manage AWS Snow Device Management from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 932	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.Snowball](#) | 4.1.118**

*Published: 07/01/2022 21:49:34 by Amazon.com Inc*

The Snowball module of AWS Tools for PowerShell lets developers and administrators manage AWS Import/Export Snowball from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,167	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.SimpleWorkflow](#) | 4.1.118**

*Published: 07/01/2022 21:49:29 by Amazon.com Inc*

The SimpleWorkflow module of AWS Tools for PowerShell lets developers and administrators manage AWS Simple Workflow Service (SWF) from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,951	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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## [AWS.Tools.SimpleSystemsManagement | 4.1.118](#)

*Published: 07/01/2022 21:49:23 by Amazon.com Inc*

The SimpleSystemsManagement module of AWS Tools for PowerShell lets developers and administrators manage AWS Systems Manager from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 544,058	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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## [AWS.Tools.SimpleEmailV2 | 4.1.118](#)

*Published: 07/01/2022 21:49:17 by Amazon.com Inc*

The SimpleEmailV2 module of AWS Tools for PowerShell lets developers and administrators manage Amazon Simple Email Service V2 (SES V2) from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 27,021	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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## [AWS.Tools.SimpleEmail | 4.1.118](#)

*Published: 07/01/2022 21:49:12 by Amazon.com Inc*

The SimpleEmail module of AWS Tools for PowerShell lets developers and administrators manage Amazon Simple Email Service (SES) from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 24,420	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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## [AWS.Tools.Shield | 4.1.118](#)

*Published: 07/01/2022 21:49:06 by Amazon.com Inc*

The Shield module of AWS Tools for PowerShell lets developers and administrators manage AWS Shield from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,273	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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## [AWS.Tools.ServiceQuotas | 4.1.118](#)

*Published: 07/01/2022 21:49:00 by Amazon.com Inc*

The ServiceQuotas module of AWS Tools for PowerShell lets developers and administrators manage AWS Service Quotas from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer

(<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,469	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.ServiceDiscovery](#) | 4.1.118

*Published: 07/01/2022 21:48:55 by Amazon.com Inc*

The ServiceDiscovery module of AWS Tools for PowerShell lets developers and administrators manage AWS Cloud Map from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,396	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.ServiceCatalog](#) | 4.1.118

*Published: 07/01/2022 21:48:49 by Amazon.com Inc*

The ServiceCatalog module of AWS Tools for PowerShell lets developers and administrators manage AWS Service Catalog from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 24,802	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.ServerMigrationService](#) | 4.1.118

*Published: 07/01/2022 21:48:43 by Amazon.com Inc*

The ServerMigrationService module of AWS Tools for PowerShell lets developers and administrators manage AWS Server Migration Service from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,231	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.ServerlessApplicationRepository](#) | 4.1.118

*Published: 07/01/2022 21:48:38 by Amazon.com Inc*

The ServerlessApplicationRepository module of AWS Tools for PowerShell lets developers and administrators manage AWS Serverless Application Repository from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore

and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 5,788	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.SecurityHub](#) | 4.1.118

*Published: 07/01/2022 21:48:32 by Amazon.com Inc*

The SecurityHub module of AWS Tools for PowerShell lets developers and administrators manage AWS Security Hub from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 4,211	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.SecretsManager](#) | 4.1.118

*Published: 07/01/2022 21:48:26 by Amazon.com Inc*

The SecretsManager module of AWS Tools for PowerShell lets developers and administrators manage AWS Secrets Manager from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 885,435	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.Schemas](#) | 4.1.118

*Published: 07/01/2022 21:48:20 by Amazon.com Inc*

The Schemas module of AWS Tools for PowerShell lets developers and administrators manage Amazon EventBridge Schema Registry from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,855	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.SavingsPlans](#) | 4.1.118

*Published: 07/01/2022 21:48:14 by Amazon.com Inc*

The SavingsPlans module of AWS Tools for PowerShell lets developers and administrators manage AWS Savings Plans from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,281	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.SageMakerRuntime | 4.1.118](#)

*Published: 07/01/2022 21:48:09 by Amazon.com Inc*

The SageMakerRuntime module of AWS Tools for PowerShell lets developers and administrators manage Amazon SageMaker Runtime from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,403	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.SageMakerFeatureStoreRuntime | 4.1.118](#)

*Published: 07/01/2022 21:48:03 by Amazon.com Inc*

The SageMakerFeatureStoreRuntime module of AWS Tools for PowerShell lets developers and administrators manage Amazon SageMaker Feature Store Runtime from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,554	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.SagemakerEdgeManager | 4.1.118](#)

*Published: 07/01/2022 21:47:57 by Amazon.com Inc*

The SagemakerEdgeManager module of AWS Tools for PowerShell lets developers and administrators manage Amazon Sagemaker Edge Manager from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,771	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.SageMaker | 4.1.118](#)

*Published: 07/01/2022 21:47:52 by Amazon.com Inc*

The SageMaker module of AWS Tools for PowerShell lets developers and administrators manage Amazon SageMaker Service from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,425	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.S3Outposts | 4.1.118](#)

*Published: 07/01/2022 21:47:46 by Amazon.com Inc*

The S3Outposts module of AWS Tools for PowerShell lets developers and administrators manage Amazon S3 Outposts from the PowerShell scripting environment. In order to manage each AWS service, install the



corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,380	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.S3Control](#) | 4.1.118**

*Published: 07/01/2022 21:47:40 by Amazon.com Inc*

The S3Control module of AWS Tools for PowerShell lets developers and administrators manage Amazon S3 Control from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 4,748	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.S3](#) | 4.1.118**

*Published: 07/01/2022 21:47:34 by Amazon.com Inc*

The S3 module of AWS Tools for PowerShell lets developers and administrators manage Amazon Simple Storage Service (S3) from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 1,445,790	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.Route53Resolver](#) | 4.1.118**

*Published: 07/01/2022 21:47:28 by Amazon.com Inc*

The Route53Resolver module of AWS Tools for PowerShell lets developers and administrators manage Amazon Route 53 Resolver from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 4,625	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.Route53RecoveryReadiness](#) | 4.1.118**

*Published: 07/01/2022 21:47:22 by Amazon.com Inc*

The Route53RecoveryReadiness module of AWS Tools for PowerShell lets developers and administrators manage AWS Route53 Recovery Readiness from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on

Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 945	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.Route53RecoveryControlConfig | 4.1.118](#)**

*Published: 07/01/2022 21:47:16 by Amazon.com Inc*

The Route53RecoveryControlConfig module of AWS Tools for PowerShell lets developers and administrators manage AWS Route53 Recovery Control Config from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 952	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.Route53RecoveryCluster | 4.1.118](#)**

*Published: 07/01/2022 21:47:11 by Amazon.com Inc*

The Route53RecoveryCluster module of AWS Tools for PowerShell lets developers and administrators manage Route53 Recovery Cluster from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 963	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.Route53Domains | 4.1.118](#)**

*Published: 07/01/2022 21:47:05 by Amazon.com Inc*

The Route53Domains module of AWS Tools for PowerShell lets developers and administrators manage Amazon Route 53 Domains from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 4,779	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.Route53 | 4.1.118](#)**

*Published: 07/01/2022 21:46:59 by Amazon.com Inc*

The Route53 module of AWS Tools for PowerShell lets developers and administrators manage Amazon Route 53 from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 143,767	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.RoboMaker](#) | 4.1.118**

*Published: 07/01/2022 21:46:53 by Amazon.com Inc*

The RoboMaker module of AWS Tools for PowerShell lets developers and administrators manage AWS RoboMaker from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,973	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.ResourceGroupsTaggingAPI](#) | 4.1.118**

*Published: 07/01/2022 21:46:48 by Amazon.com Inc*

The ResourceGroupsTaggingAPI module of AWS Tools for PowerShell lets developers and administrators manage AWS Resource Groups Tagging API from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 4,675	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.ResourceGroups](#) | 4.1.118**

*Published: 07/01/2022 21:46:42 by Amazon.com Inc*

The ResourceGroups module of AWS Tools for PowerShell lets developers and administrators manage AWS Resource Groups from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 135,170	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.ResilienceHub](#) | 4.1.118**

*Published: 07/01/2022 21:46:36 by Amazon.com Inc*

The ResilienceHub module of AWS Tools for PowerShell lets developers and administrators manage AWS Resilience Hub from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 1,090	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.Rekognition](#) | 4.1.118

*Published: 07/01/2022 21:46:31 by Amazon.com Inc*

The Rekognition module of AWS Tools for PowerShell lets developers and administrators manage Amazon Rekognition from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,868	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.RedshiftServerless](#) | 4.1.118

*Published: 07/01/2022 21:46:25 by Amazon.com Inc*

The RedshiftServerless module of AWS Tools for PowerShell lets developers and administrators manage Redshift Serverless from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 67	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.RedshiftDataAPIService](#) | 4.1.118

*Published: 07/01/2022 21:46:20 by Amazon.com Inc*

The RedshiftDataAPIService module of AWS Tools for PowerShell lets developers and administrators manage Redshift Data API Service from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,723	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.Redshift](#) | 4.1.118

*Published: 07/01/2022 21:46:14 by Amazon.com Inc*

The Redshift module of AWS Tools for PowerShell lets developers and administrators manage Amazon Redshift from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 4,450	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.RecycleBin](#) | 4.1.118

*Published: 07/01/2022 21:46:08 by Amazon.com Inc*

The RecycleBin module of AWS Tools for PowerShell lets developers and administrators manage Amazon Recycle Bin from the PowerShell scripting environment. In order to manage each AWS service, install the



corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 938	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.RDSDataService | 4.1.118](#)**

*Published: 07/01/2022 21:46:03 by Amazon.com Inc*

The RDSDataService module of AWS Tools for PowerShell lets developers and administrators manage AWS RDS DataService from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 4,320	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.RDS | 4.1.118](#)**

*Published: 07/01/2022 21:45:57 by Amazon.com Inc*

The RDS module of AWS Tools for PowerShell lets developers and administrators manage Amazon Relational Database Service from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 87,926	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.RAM | 4.1.118](#)**

*Published: 07/01/2022 21:45:51 by Amazon.com Inc*

The RAM module of AWS Tools for PowerShell lets developers and administrators manage AWS Resource Access Manager (RAM) from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,428	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.QuickSight | 4.1.118](#)**

*Published: 07/01/2022 21:45:45 by Amazon.com Inc*

The QuickSight module of AWS Tools for PowerShell lets developers and administrators manage Amazon QuickSight from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows

PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 3,500

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **[AWS.Tools.QLDBSession](#) | 4.1.118**

*Published: 07/01/2022 21:45:39 by Amazon.com Inc*

The QLDBSession module of AWS Tools for PowerShell lets developers and administrators manage Amazon QLDB Session from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 3,443

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **[AWS.Tools.QLDB](#) | 4.1.118**

*Published: 07/01/2022 21:45:34 by Amazon.com Inc*

The QLDB module of AWS Tools for PowerShell lets developers and administrators manage Amazon QLDB from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 2,871

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **[AWS.Tools.Proton](#) | 4.1.118**

*Published: 07/01/2022 21:45:28 by Amazon.com Inc*

The Proton module of AWS Tools for PowerShell lets developers and administrators manage AWS Proton from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 2,338

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **[AWS.Tools.PrometheusService](#) | 4.1.118**

*Published: 07/01/2022 21:45:22 by Amazon.com Inc*

The PrometheusService module of AWS Tools for PowerShell lets developers and administrators manage Amazon Prometheus Service from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 3,281

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### [AWS.Tools.Pricing | 4.1.118](#)

*Published: 07/01/2022 21:45:16 by Amazon.com Inc*

The Pricing module of AWS Tools for PowerShell lets developers and administrators manage AWS Price List Service from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 5,183	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.Polly | 4.1.118](#)

*Published: 07/01/2022 21:45:11 by Amazon.com Inc*

The Polly module of AWS Tools for PowerShell lets developers and administrators manage Amazon Polly from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 17,603	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.PinpointSMSVoiceV2 | 4.1.118](#)

*Published: 07/01/2022 21:45:05 by Amazon.com Inc*

The PinpointSMSVoiceV2 module of AWS Tools for PowerShell lets developers and administrators manage Amazon Pinpoint SMS Voice V2 from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 811	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.PinpointEmail | 4.1.118](#)

*Published: 07/01/2022 21:44:59 by Amazon.com Inc*

The PinpointEmail module of AWS Tools for PowerShell lets developers and administrators manage Amazon Pinpoint Email from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 6,939	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.Pinpoint | 4.1.118](#)

*Published: 07/01/2022 21:44:53 by Amazon.com Inc*

The Pinpoint module of AWS Tools for PowerShell lets developers and administrators manage Amazon Pinpoint from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer

(<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 9,558	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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#### **[AWS.Tools.PI | 4.1.118](#)**

*Published: 07/01/2022 21:44:47 by Amazon.com Inc*

The PI module of AWS Tools for PowerShell lets developers and administrators manage AWS Performance Insights from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,000	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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#### **[AWS.Tools.PersonalizeRuntime | 4.1.118](#)**

*Published: 07/01/2022 21:44:42 by Amazon.com Inc*

The PersonalizeRuntime module of AWS Tools for PowerShell lets developers and administrators manage Amazon Personalize Runtime from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,988	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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#### **[AWS.Tools.PersonalizeEvents | 4.1.118](#)**

*Published: 07/01/2022 21:44:37 by Amazon.com Inc*

The PersonalizeEvents module of AWS Tools for PowerShell lets developers and administrators manage Amazon Personalize Events from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,175	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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#### **[AWS.Tools.Personalize | 4.1.118](#)**

*Published: 07/01/2022 21:44:31 by Amazon.com Inc*

The Personalize module of AWS Tools for PowerShell lets developers and administrators manage AWS Personalize from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and



AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,687	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.Panorama](#) | 4.1.118**

*Published: 07/01/2022 21:44:25 by Amazon.com Inc*

The Panorama module of AWS Tools for PowerShell lets developers and administrators manage AWS Panorama from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer

(<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 1,319	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.Outposts](#) | 4.1.118**

*Published: 07/01/2022 21:44:16 by Amazon.com Inc*

The Outposts module of AWS Tools for PowerShell lets developers and administrators manage AWS Outposts from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer

(<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,481	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.Organizations](#) | 4.1.118**

*Published: 07/01/2022 21:44:11 by Amazon.com Inc*

The Organizations module of AWS Tools for PowerShell lets developers and administrators manage AWS Organizations from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer

(<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 360,976	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.OpsWorksCM](#) | 4.1.118**

*Published: 07/01/2022 21:44:05 by Amazon.com Inc*

The OpsWorksCM module of AWS Tools for PowerShell lets developers and administrators manage AWS OpsWorksCM from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer

(<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,932	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.OpsWorks | 4.1.118](#)

*Published: 07/01/2022 21:43:59 by Amazon.com Inc*

The OpsWorks module of AWS Tools for PowerShell lets developers and administrators manage AWS OpsWorks from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer

(<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 7,462	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.OpenSearchService | 4.1.118](#)

*Published: 07/01/2022 21:43:53 by Amazon.com Inc*

The OpenSearchService module of AWS Tools for PowerShell lets developers and administrators manage Amazon OpenSearch Service from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer

(<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 1,313	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.NimbleStudio | 4.1.118](#)

*Published: 07/01/2022 21:43:47 by Amazon.com Inc*

The NimbleStudio module of AWS Tools for PowerShell lets developers and administrators manage Amazon Nimble Studio from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer

(<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 1,194	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.NetworkManager | 4.1.118](#)

*Published: 07/01/2022 21:43:41 by Amazon.com Inc*

The NetworkManager module of AWS Tools for PowerShell lets developers and administrators manage AWS Network Manager from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer

(<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,108	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.NetworkFirewall | 4.1.118](#)

*Published: 07/01/2022 21:43:35 by Amazon.com Inc*

The NetworkFirewall module of AWS Tools for PowerShell lets developers and administrators manage AWS Network Firewall from the PowerShell scripting environment. In order to manage each AWS service, install the

corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,074	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.Neptune](#) | 4.1.118**

*Published: 07/01/2022 21:43:30 by Amazon.com Inc*

The Neptune module of AWS Tools for PowerShell lets developers and administrators manage Amazon Neptune from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,044	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.MWAA](#) | 4.1.118**

*Published: 07/01/2022 21:43:24 by Amazon.com Inc*

The MWAA module of AWS Tools for PowerShell lets developers and administrators manage AmazonMWAA from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,203	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.MTurk](#) | 4.1.118**

*Published: 07/01/2022 21:43:18 by Amazon.com Inc*

The MTurk module of AWS Tools for PowerShell lets developers and administrators manage Amazon MTurk Service from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,847	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.MQ](#) | 4.1.118**

*Published: 07/01/2022 21:43:12 by Amazon.com Inc*

The MQ module of AWS Tools for PowerShell lets developers and administrators manage Amazon MQ from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is

required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 4,511

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **[AWS.Tools.Mobile | 4.1.118](#)**

*Published: 07/01/2022 21:43:06 by Amazon.com Inc*

The Mobile module of AWS Tools for PowerShell lets developers and administrators manage AWS Mobile from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 3,434

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **[AWS.Tools.MigrationHubStrategyRecommendations | 4.1.118](#)**

*Published: 07/01/2022 21:43:01 by Amazon.com Inc*

The MigrationHubStrategyRecommendations module of AWS Tools for PowerShell lets developers and administrators manage Migration Hub Strategy Recommendations from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 1,211

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **[AWS.Tools.MigrationHubRefactorSpaces | 4.1.118](#)**

*Published: 07/01/2022 21:42:55 by Amazon.com Inc*

The MigrationHubRefactorSpaces module of AWS Tools for PowerShell lets developers and administrators manage AWS Migration Hub Refactor Spaces from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 1,441

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **[AWS.Tools.MigrationHubConfig | 4.1.118](#)**

*Published: 07/01/2022 21:42:50 by Amazon.com Inc*

The MigrationHubConfig module of AWS Tools for PowerShell lets developers and administrators manage AWS Migration Hub Config from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 2,843

**Repository:** <https://github.com/aws/aws-tools-for-powershell>



### [AWS.Tools.MigrationHub | 4.1.118](#)

*Published: 07/01/2022 21:42:44 by Amazon.com Inc*

The MigrationHub module of AWS Tools for PowerShell lets developers and administrators manage AWS Migration Hub from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,151	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.Mgn | 4.1.118](#)

*Published: 07/01/2022 21:42:39 by Amazon.com Inc*

The Mgn module of AWS Tools for PowerShell lets developers and administrators manage Application Migration Service from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 1,558	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.MemoryDB | 4.1.118](#)

*Published: 07/01/2022 21:42:33 by Amazon.com Inc*

The MemoryDB module of AWS Tools for PowerShell lets developers and administrators manage Amazon MemoryDB from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 1,459	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.MediaTailor | 4.1.118](#)

*Published: 07/01/2022 21:42:27 by Amazon.com Inc*

The MediaTailor module of AWS Tools for PowerShell lets developers and administrators manage AWS Elemental MediaTailor from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 5,062	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.MediaStoreData | 4.1.118](#)

*Published: 07/01/2022 21:42:21 by Amazon.com Inc*

The MediaStoreData module of AWS Tools for PowerShell lets developers and administrators manage AWS Elemental MediaStore Data Plane from the PowerShell scripting environment. In order to manage each AWS

service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,928	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.MediaStore | 4.1.118](#)**

*Published: 07/01/2022 21:42:16 by Amazon.com Inc*

The MediaStore module of AWS Tools for PowerShell lets developers and administrators manage AWS Elemental MediaStore from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,064	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.MediaPackageVod | 4.1.118](#)**

*Published: 07/01/2022 21:42:10 by Amazon.com Inc*

The MediaPackageVod module of AWS Tools for PowerShell lets developers and administrators manage AWS Elemental MediaPackage VOD from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,171	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.MediaPackage | 4.1.118](#)**

*Published: 07/01/2022 21:42:02 by Amazon.com Inc*

The MediaPackage module of AWS Tools for PowerShell lets developers and administrators manage AWS Elemental MediaPackage from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,987	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.MediaLive | 4.1.118](#)**

*Published: 07/01/2022 21:41:56 by Amazon.com Inc*

The MediaLive module of AWS Tools for PowerShell lets developers and administrators manage AWS Elemental MediaLive from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows

PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 3,280

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **[AWS.Tools.MediaConvert](#) | 4.1.118**

*Published: 07/01/2022 21:41:50 by Amazon.com Inc*

The MediaConvert module of AWS Tools for PowerShell lets developers and administrators manage AWS Elemental MediaConvert from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 3,343

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **[AWS.Tools.MediaConnect](#) | 4.1.118**

*Published: 07/01/2022 21:41:44 by Amazon.com Inc*

The MediaConnect module of AWS Tools for PowerShell lets developers and administrators manage AWS Elemental MediaConnect from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 3,571

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **[AWS.Tools.MarketplaceEntitlementService](#) | 4.1.118**

*Published: 07/01/2022 21:41:39 by Amazon.com Inc*

The MarketplaceEntitlementService module of AWS Tools for PowerShell lets developers and administrators manage AWS Marketplace Entitlement Service from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 3,006

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **[AWS.Tools.MarketplaceCatalog](#) | 4.1.118**

*Published: 07/01/2022 21:41:33 by Amazon.com Inc*

The MarketplaceCatalog module of AWS Tools for PowerShell lets developers and administrators manage AWS Marketplace Catalog Service from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,923	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.ManagedGrafana | 4.1.118](#)**

*Published: 07/01/2022 21:41:28 by Amazon.com Inc*

The ManagedGrafana module of AWS Tools for PowerShell lets developers and administrators manage Amazon Managed Grafana from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 901	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.ManagedBlockchain | 4.1.118](#)**

*Published: 07/01/2022 21:41:22 by Amazon.com Inc*

The ManagedBlockchain module of AWS Tools for PowerShell lets developers and administrators manage Amazon Managed Blockchain from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,796	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.MainframeModernization | 4.1.118](#)**

*Published: 07/01/2022 21:41:17 by Amazon.com Inc*

The MainframeModernization module of AWS Tools for PowerShell lets developers and administrators manage M2 from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 183	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.Macie2 | 4.1.118](#)**

*Published: 07/01/2022 21:41:12 by Amazon.com Inc*

The Macie2 module of AWS Tools for PowerShell lets developers and administrators manage Amazon Macie 2 from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,533	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.Macie | 4.1.118](#)

*Published: 07/01/2022 21:41:06 by Amazon.com Inc*

The Macie module of AWS Tools for PowerShell lets developers and administrators manage Amazon Macie from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,035	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.MachineLearning | 4.1.118](#)

*Published: 07/01/2022 21:41:00 by Amazon.com Inc*

The MachineLearning module of AWS Tools for PowerShell lets developers and administrators manage Amazon Machine Learning from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,957	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.LookoutMetrics | 4.1.118](#)

*Published: 07/01/2022 21:40:55 by Amazon.com Inc*

The LookoutMetrics module of AWS Tools for PowerShell lets developers and administrators manage Amazon Lookout for Metrics from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,524	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.LookoutforVision | 4.1.118](#)

*Published: 07/01/2022 21:40:49 by Amazon.com Inc*

The LookoutforVision module of AWS Tools for PowerShell lets developers and administrators manage Amazon Lookout for Vision from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,364	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.LookoutEquipment | 4.1.118](#)

*Published: 07/01/2022 21:40:43 by Amazon.com Inc*

The LookoutEquipment module of AWS Tools for PowerShell lets developers and administrators manage Amazon Lookout for Equipment from the PowerShell scripting environment. In order to manage each AWS

service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 1,572	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.LocationService](#) | 4.1.118**

*Published: 07/01/2022 21:40:38 by Amazon.com Inc*

The LocationService module of AWS Tools for PowerShell lets developers and administrators manage Amazon Location Service from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,474	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.Lightsail](#) | 4.1.118**

*Published: 07/01/2022 21:40:32 by Amazon.com Inc*

The Lightsail module of AWS Tools for PowerShell lets developers and administrators manage Amazon Lightsail from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,680	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.LicenseManager](#) | 4.1.118**

*Published: 07/01/2022 21:40:26 by Amazon.com Inc*

The LicenseManager module of AWS Tools for PowerShell lets developers and administrators manage AWS License Manager from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,700	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.LexRuntimeV2](#) | 4.1.118**

*Published: 07/01/2022 21:40:21 by Amazon.com Inc*

The LexRuntimeV2 module of AWS Tools for PowerShell lets developers and administrators manage Amazon Lex Runtime V2 from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows

PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 2,271

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **AWS.Tools.LexModelsV2 | 4.1.118**

*Published: 07/01/2022 21:40:15 by Amazon.com Inc*

The LexModelsV2 module of AWS Tools for PowerShell lets developers and administrators manage Amazon Lex Model Building V2 from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 6,377

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **AWS.Tools.LexModelBuildingService | 4.1.118**

*Published: 07/01/2022 21:40:10 by Amazon.com Inc*

The LexModelBuildingService module of AWS Tools for PowerShell lets developers and administrators manage Amazon Lex Model Building Service from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 11,699

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **AWS.Tools.Lex | 4.1.118**

*Published: 07/01/2022 21:40:04 by Amazon.com Inc*

The Lex module of AWS Tools for PowerShell lets developers and administrators manage Amazon Lex from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 3,012

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **AWS.Tools.Lambda | 4.1.118**

*Published: 07/01/2022 21:39:58 by Amazon.com Inc*

The Lambda module of AWS Tools for PowerShell lets developers and administrators manage AWS Lambda from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 61,601

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### [AWS.Tools.LakeFormation | 4.1.118](#)

*Published: 07/01/2022 21:39:52 by Amazon.com Inc*

The LakeFormation module of AWS Tools for PowerShell lets developers and administrators manage AWS Lake Formation from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,636	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.KinesisVideoSignalingChannels | 4.1.118](#)

*Published: 07/01/2022 21:39:46 by Amazon.com Inc*

The KinesisVideoSignalingChannels module of AWS Tools for PowerShell lets developers and administrators manage Amazon Kinesis Video Signaling Channels from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,736	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.KinesisVideoMedia | 4.1.118](#)

*Published: 07/01/2022 21:39:41 by Amazon.com Inc*

The KinesisVideoMedia module of AWS Tools for PowerShell lets developers and administrators manage Amazon Kinesis Video Streams Media from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 6,309	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.KinesisVideo | 4.1.118](#)

*Published: 07/01/2022 21:39:35 by Amazon.com Inc*

The KinesisVideo module of AWS Tools for PowerShell lets developers and administrators manage Amazon Kinesis Video Streams from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,985	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.KinesisFirehose | 4.1.118](#)

*Published: 07/01/2022 21:39:30 by Amazon.com Inc*

The KinesisFirehose module of AWS Tools for PowerShell lets developers and administrators manage Amazon Kinesis Firehose from the PowerShell scripting environment. In order to manage each AWS service, install the



corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 6,543	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.KinesisAnalyticsV2 | 4.1.118](#)**

*Published: 07/01/2022 21:39:24 by Amazon.com Inc*

The KinesisAnalyticsV2 module of AWS Tools for PowerShell lets developers and administrators manage Amazon Kinesis Analytics V2 from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 6,052	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.Kinesis | 4.1.118](#)**

*Published: 07/01/2022 21:39:18 by Amazon.com Inc*

The Kinesis module of AWS Tools for PowerShell lets developers and administrators manage Amazon Kinesis from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,843	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.Keyspaces | 4.1.118](#)**

*Published: 07/01/2022 21:39:13 by Amazon.com Inc*

The Keyspaces module of AWS Tools for PowerShell lets developers and administrators manage Amazon Keyspaces from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 644	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.KeyManagementService | 4.1.118](#)**

*Published: 07/01/2022 21:39:07 by Amazon.com Inc*

The KeyManagementService module of AWS Tools for PowerShell lets developers and administrators manage AWS Key Management Service from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows

PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 50,051	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.Kendra](#) | 4.1.118

*Published: 07/01/2022 21:39:01 by Amazon.com Inc*

The Kendra module of AWS Tools for PowerShell lets developers and administrators manage Amazon Kendra from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,721	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.KafkaConnect](#) | 4.1.118

*Published: 07/01/2022 21:38:56 by Amazon.com Inc*

The KafkaConnect module of AWS Tools for PowerShell lets developers and administrators manage Managed Streaming for Kafka Connect from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 1,694	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.Kafka](#) | 4.1.118

*Published: 07/01/2022 21:38:50 by Amazon.com Inc*

The Kafka module of AWS Tools for PowerShell lets developers and administrators manage Amazon Managed Streaming for Apache Kafka (MSK) from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 5,036	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.Ivschat](#) | 4.1.118

*Published: 07/01/2022 21:38:44 by Amazon.com Inc*

The Ivschat module of AWS Tools for PowerShell lets developers and administrators manage Amazon Interactive Video Service Chat from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 322	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.IVS | 4.1.118](#)**

*Published: 07/01/2022 21:38:39 by Amazon.com Inc*

The IVS module of AWS Tools for PowerShell lets developers and administrators manage Amazon Interactive Video Service from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,175	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.IoTWireless | 4.1.118](#)**

*Published: 07/01/2022 21:38:33 by Amazon.com Inc*

The IoTWireless module of AWS Tools for PowerShell lets developers and administrators manage AWS IoT Wireless from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 1,852	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.IoTTwinMaker | 4.1.118](#)**

*Published: 07/01/2022 21:38:27 by Amazon.com Inc*

The IoTTwinMaker module of AWS Tools for PowerShell lets developers and administrators manage AWS IoT TwinMaker from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 843	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.IoTThingsGraph | 4.1.118](#)**

*Published: 07/01/2022 21:38:21 by Amazon.com Inc*

The IoTThingsGraph module of AWS Tools for PowerShell lets developers and administrators manage AWS IoT Things Graph from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 5,678	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.IoTSiteWise | 4.1.118](#)

*Published: 07/01/2022 21:38:16 by Amazon.com Inc*

The IoTSiteWise module of AWS Tools for PowerShell lets developers and administrators manage AWS IoT SiteWise from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,368	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.IoTSecureTunneling | 4.1.118](#)

*Published: 07/01/2022 21:38:10 by Amazon.com Inc*

The IoTSecureTunneling module of AWS Tools for PowerShell lets developers and administrators manage AWS IoT Secure Tunneling from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,779	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.IoTJobsDataPlane | 4.1.118](#)

*Published: 07/01/2022 21:38:04 by Amazon.com Inc*

The IoTJobsDataPlane module of AWS Tools for PowerShell lets developers and administrators manage AWS IoT Jobs Data Plane from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,462	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.IoTFleetHub | 4.1.118](#)

*Published: 07/01/2022 21:37:58 by Amazon.com Inc*

The IoTFleetHub module of AWS Tools for PowerShell lets developers and administrators manage AWS IoT Fleet Hub from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,115	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.IoTEventsData | 4.1.118](#)

*Published: 07/01/2022 21:37:53 by Amazon.com Inc*

The IoTEventsData module of AWS Tools for PowerShell lets developers and administrators manage AWS IoT Events Data from the PowerShell scripting environment. In order to manage each AWS service, install the



corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,046	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **AWS.Tools.IoTEvents | 4.1.118**

*Published: 07/01/2022 21:37:47 by Amazon.com Inc*

The IoTEvents module of AWS Tools for PowerShell lets developers and administrators manage AWS IoT Events from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 4,727	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **AWS.Tools.IoTDeviceAdvisor | 4.1.118**

*Published: 07/01/2022 21:37:42 by Amazon.com Inc*

The IoTDeviceAdvisor module of AWS Tools for PowerShell lets developers and administrators manage AWS IoT Core Device Advisor from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,348	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **AWS.Tools.IoT | 4.1.118**

*Published: 07/01/2022 21:37:36 by Amazon.com Inc*

The IoT module of AWS Tools for PowerShell lets developers and administrators manage AWS IoT from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 4,257	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **AWS.Tools.Inspector2 | 4.1.118**

*Published: 07/01/2022 21:37:28 by Amazon.com Inc*

The Inspector2 module of AWS Tools for PowerShell lets developers and administrators manage Inspector2 from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and

AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 876	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **AWS.Tools.Inspector | 4.1.118**

*Published: 07/01/2022 21:37:22 by Amazon.com Inc*

The Inspector module of AWS Tools for PowerShell lets developers and administrators manage Amazon Inspector from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,236	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **AWS.Tools.ImportExport | 4.1.118**

*Published: 07/01/2022 21:37:16 by Amazon.com Inc*

The ImportExport module of AWS Tools for PowerShell lets developers and administrators manage AWS Import/Export from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 4,354	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **AWS.Tools.Imagebuilder | 4.1.118**

*Published: 07/01/2022 21:37:11 by Amazon.com Inc*

The Imagebuilder module of AWS Tools for PowerShell lets developers and administrators manage EC2 Image Builder from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 5,361	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **AWS.Tools.IdentityStore | 4.1.118**

*Published: 07/01/2022 21:37:05 by Amazon.com Inc*

The IdentityStore module of AWS Tools for PowerShell lets developers and administrators manage AWS Identity Store from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 62,425	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.IdentityManagement](#) | 4.1.118

*Published: 07/01/2022 21:37:00 by Amazon.com Inc*

The IdentityManagement module of AWS Tools for PowerShell lets developers and administrators manage AWS Identity and Access Management from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 333,627	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.Honeycode](#) | 4.1.118

*Published: 07/01/2022 21:36:53 by Amazon.com Inc*

The Honeycode module of AWS Tools for PowerShell lets developers and administrators manage Amazon Honeycode from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 1,337	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.HealthLake](#) | 4.1.118

*Published: 07/01/2022 21:36:47 by Amazon.com Inc*

The HealthLake module of AWS Tools for PowerShell lets developers and administrators manage Amazon HealthLake from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 1,885	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.GuardDuty](#) | 4.1.118

*Published: 07/01/2022 21:36:42 by Amazon.com Inc*

The GuardDuty module of AWS Tools for PowerShell lets developers and administrators manage Amazon GuardDuty from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 6,538	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.GroundStation](#) | 4.1.118

*Published: 07/01/2022 21:36:36 by Amazon.com Inc*

The GroundStation module of AWS Tools for PowerShell lets developers and administrators manage AWS Ground Station from the PowerShell scripting environment. In order to manage each AWS service, install the

corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,530	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.GreengrassV2](#) | 4.1.118**

*Published: 07/01/2022 21:36:30 by Amazon.com Inc*

The GreengrassV2 module of AWS Tools for PowerShell lets developers and administrators manage AWS GreengrassV2 from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 1,937	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.Greengrass](#) | 4.1.118**

*Published: 07/01/2022 21:36:24 by Amazon.com Inc*

The Greengrass module of AWS Tools for PowerShell lets developers and administrators manage AWS Greengrass from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 4,325	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.GlueDataBrew](#) | 4.1.118**

*Published: 07/01/2022 21:36:18 by Amazon.com Inc*

The GlueDataBrew module of AWS Tools for PowerShell lets developers and administrators manage AWS Glue DataBrew from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 1,574	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.Glue](#) | 4.1.118**

*Published: 07/01/2022 21:36:13 by Amazon.com Inc*

The Glue module of AWS Tools for PowerShell lets developers and administrators manage AWS Glue from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is



required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 4,130	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.GlobalAccelerator](#) | 4.1.118

*Published: 07/01/2022 21:36:07 by Amazon.com Inc*

The GlobalAccelerator module of AWS Tools for PowerShell lets developers and administrators manage AWS Global Accelerator from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 6,430	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.Glacier](#) | 4.1.118

*Published: 07/01/2022 21:36:01 by Amazon.com Inc*

The Glacier module of AWS Tools for PowerShell lets developers and administrators manage Amazon Glacier from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 5,021	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.SQS](#) | 4.1.118

*Published: 07/01/2022 21:35:53 by Amazon.com Inc*

The SQS module of AWS Tools for PowerShell lets developers and administrators manage Amazon Simple Queue Service (SQS) from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 26,131	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.SimpleNotificationService](#) | 4.1.118

*Published: 07/01/2022 21:35:48 by Amazon.com Inc*

The SimpleNotificationService module of AWS Tools for PowerShell lets developers and administrators manage Amazon Simple Notification Service (SNS) from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 36,403	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.GameSparks | 4.1.118](#)

*Published: 07/01/2022 21:35:42 by Amazon.com Inc*

The GameSparks module of AWS Tools for PowerShell lets developers and administrators manage Amazon GameSparks from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 461	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.GameLift | 4.1.118](#)

*Published: 07/01/2022 21:35:36 by Amazon.com Inc*

The GameLift module of AWS Tools for PowerShell lets developers and administrators manage Amazon GameLift Service from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,949	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.FSx | 4.1.118](#)

*Published: 07/01/2022 21:35:30 by Amazon.com Inc*

The FSx module of AWS Tools for PowerShell lets developers and administrators manage Amazon FSx from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 9,894	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.FraudDetector | 4.1.118](#)

*Published: 07/01/2022 21:35:25 by Amazon.com Inc*

The FraudDetector module of AWS Tools for PowerShell lets developers and administrators manage Amazon Fraud Detector from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,570	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.ForecastService | 4.1.118](#)

*Published: 07/01/2022 21:35:16 by Amazon.com Inc*

The ForecastService module of AWS Tools for PowerShell lets developers and administrators manage Amazon Forecast Service from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer

(<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,720	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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#### **[AWS.Tools.ForecastQueryService | 4.1.118](#)**

*Published: 07/01/2022 21:35:10 by Amazon.com Inc*

The ForecastQueryService module of AWS Tools for PowerShell lets developers and administrators manage Amazon Forecast Query Service from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 4,425	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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#### **[AWS.Tools.FMS | 4.1.118](#)**

*Published: 07/01/2022 21:35:05 by Amazon.com Inc*

The FMS module of AWS Tools for PowerShell lets developers and administrators manage Firewall Management Service from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 4,261	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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#### **[AWS.Tools.FIS | 4.1.118](#)**

*Published: 07/01/2022 21:34:59 by Amazon.com Inc*

The FIS module of AWS Tools for PowerShell lets developers and administrators manage AWS Fault Injection Simulator from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 1,437	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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#### **[AWS.Tools.FinSpaceData | 4.1.118](#)**

*Published: 07/01/2022 21:34:54 by Amazon.com Inc*

The FinSpaceData module of AWS Tools for PowerShell lets developers and administrators manage FinSpace Public API from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and

AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 1,147	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.Finspace](#) | 4.1.118

*Published: 07/01/2022 21:34:48 by Amazon.com Inc*

The Finspace module of AWS Tools for PowerShell lets developers and administrators manage FinSpace User Environment Management Service from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 1,450	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.EventBridge](#) | 4.1.118

*Published: 07/01/2022 21:34:43 by Amazon.com Inc*

The EventBridge module of AWS Tools for PowerShell lets developers and administrators manage Amazon EventBridge from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 10,096	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.EMRServerless](#) | 4.1.118

*Published: 07/01/2022 21:34:37 by Amazon.com Inc*

The EMRServerless module of AWS Tools for PowerShell lets developers and administrators manage EMR Serverless from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 175	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.EMRContainers](#) | 4.1.118

*Published: 07/01/2022 21:34:32 by Amazon.com Inc*

The EMRContainers module of AWS Tools for PowerShell lets developers and administrators manage Amazon EMR Containers from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,640	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.ElasticTranscoder | 4.1.118](#)

*Published: 07/01/2022 21:34:27 by Amazon.com Inc*

The ElasticTranscoder module of AWS Tools for PowerShell lets developers and administrators manage Amazon Elastic Transcoder from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,524	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.Elasticsearch | 4.1.118](#)

*Published: 07/01/2022 21:34:21 by Amazon.com Inc*

The Elasticsearch module of AWS Tools for PowerShell lets developers and administrators manage Amazon Elasticsearch from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 40,636	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.ElasticMapReduce | 4.1.118](#)

*Published: 07/01/2022 21:34:15 by Amazon.com Inc*

The ElasticMapReduce module of AWS Tools for PowerShell lets developers and administrators manage Amazon Elastic MapReduce from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 4,164	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.ElasticLoadBalancingV2 | 4.1.118](#)

*Published: 07/01/2022 21:34:10 by Amazon.com Inc*

The ElasticLoadBalancingV2 module of AWS Tools for PowerShell lets developers and administrators manage Elastic Load Balancing V2 from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 45,723	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.ElasticLoadBalancing | 4.1.118](#)

*Published: 07/01/2022 21:34:04 by Amazon.com Inc*

The ElasticLoadBalancing module of AWS Tools for PowerShell lets developers and administrators manage Elastic Load Balancing from the PowerShell scripting environment. In order to manage each AWS service, install

the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 33,728	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.ElasticInference](#) | 4.1.118**

*Published: 07/01/2022 21:33:58 by Amazon.com Inc*

The ElasticInference module of AWS Tools for PowerShell lets developers and administrators manage Amazon Elastic Inference from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,022	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.ElasticFileSystem](#) | 4.1.118**

*Published: 07/01/2022 21:33:53 by Amazon.com Inc*

The ElasticFileSystem module of AWS Tools for PowerShell lets developers and administrators manage Amazon Elastic File System from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 5,725	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.ElasticBeanstalk](#) | 4.1.118**

*Published: 07/01/2022 21:33:47 by Amazon.com Inc*

The ElasticBeanstalk module of AWS Tools for PowerShell lets developers and administrators manage AWS Elastic Beanstalk from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 7,943	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.ElastiCache](#) | 4.1.118**

*Published: 07/01/2022 21:33:41 by Amazon.com Inc*

The ElastiCache module of AWS Tools for PowerShell lets developers and administrators manage Amazon ElastiCache from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows

PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 7,007

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **[AWS.Tools.EKS](#) | 4.1.118**

*Published: 07/01/2022 21:33:35 by Amazon.com Inc*

The EKS module of AWS Tools for PowerShell lets developers and administrators manage Amazon Elastic Container Service for Kubernetes from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 6,565

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **[AWS.Tools.ECS](#) | 4.1.118**

*Published: 07/01/2022 21:33:30 by Amazon.com Inc*

The ECS module of AWS Tools for PowerShell lets developers and administrators manage Amazon EC2 Container Service from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 38,240

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **[AWS.Tools.ECRPublic](#) | 4.1.118**

*Published: 07/01/2022 21:33:24 by Amazon.com Inc*

The ECRPublic module of AWS Tools for PowerShell lets developers and administrators manage Amazon Elastic Container Registry Public from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 1,947

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **[AWS.Tools.ECR](#) | 4.1.118**

*Published: 07/01/2022 21:33:18 by Amazon.com Inc*

The ECR module of AWS Tools for PowerShell lets developers and administrators manage Amazon EC2 Container Registry from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 55,382

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **AWS.Tools.EC2InstanceConnect | 4.1.118**

*Published: 07/01/2022 21:33:12 by Amazon.com Inc*

The EC2InstanceConnect module of AWS Tools for PowerShell lets developers and administrators manage AWS EC2 Instance Connect from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 1,568

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **AWS.Tools.EC2 | 4.1.118**

*Published: 07/01/2022 21:33:07 by Amazon.com Inc*

The EC2 module of AWS Tools for PowerShell lets developers and administrators manage Amazon Elastic Compute Cloud (EC2) from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 838,542

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **AWS.Tools.EBS | 4.1.118**

*Published: 07/01/2022 21:32:57 by Amazon.com Inc*

The EBS module of AWS Tools for PowerShell lets developers and administrators manage Amazon EBS from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 5,716

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **AWS.Tools.DynamoDBv2 | 4.1.118**

*Published: 07/01/2022 21:32:51 by Amazon.com Inc*

The DynamoDBv2 module of AWS Tools for PowerShell lets developers and administrators manage Amazon DynamoDB from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 27,206

**Repository:** <https://github.com/aws/aws-tools-for-powershell>



### [AWS.Tools.Drs](#) | 4.1.118

*Published: 07/01/2022 21:32:46 by Amazon.com Inc*

The Drs module of AWS Tools for PowerShell lets developers and administrators manage Elastic Disaster Recovery Service from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 936	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.DocDB](#) | 4.1.118

*Published: 07/01/2022 21:32:40 by Amazon.com Inc*

The DocDB module of AWS Tools for PowerShell lets developers and administrators manage Amazon DocumentDB (with MongoDB compatibility) from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,057	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.DLM](#) | 4.1.118

*Published: 07/01/2022 21:32:34 by Amazon.com Inc*

The DLM module of AWS Tools for PowerShell lets developers and administrators manage Amazon Data Lifecycle Manager from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,101	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.DirectoryService](#) | 4.1.118

*Published: 07/01/2022 21:32:29 by Amazon.com Inc*

The DirectoryService module of AWS Tools for PowerShell lets developers and administrators manage AWS Directory Service from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 14,317	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.DirectConnect](#) | 4.1.118

*Published: 07/01/2022 21:32:23 by Amazon.com Inc*

The DirectConnect module of AWS Tools for PowerShell lets developers and administrators manage AWS Direct Connect from the PowerShell scripting environment. In order to manage each AWS service, install the

corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,328	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.DevOpsGuru](#) | 4.1.118**

*Published: 07/01/2022 21:32:17 by Amazon.com Inc*

The DevOpsGuru module of AWS Tools for PowerShell lets developers and administrators manage Amazon DevOps Guru from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 1,810	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.DeviceFarm](#) | 4.1.118**

*Published: 07/01/2022 21:32:12 by Amazon.com Inc*

The DeviceFarm module of AWS Tools for PowerShell lets developers and administrators manage AWS Device Farm from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,968	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.Detective](#) | 4.1.118**

*Published: 07/01/2022 21:32:06 by Amazon.com Inc*

The Detective module of AWS Tools for PowerShell lets developers and administrators manage Amazon Detective from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,535	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.DAX](#) | 4.1.118**

*Published: 07/01/2022 21:32:00 by Amazon.com Inc*

The DAX module of AWS Tools for PowerShell lets developers and administrators manage Amazon DynamoDB Accelerator (DAX) from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows

PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 2,960

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **[AWS.Tools.DataSync | 4.1.118](#)**

*Published: 07/01/2022 21:31:55 by Amazon.com Inc*

The DataSync module of AWS Tools for PowerShell lets developers and administrators manage AWS DataSync from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer

(<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 4,099

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **[AWS.Tools.DataPipeline | 4.1.118](#)**

*Published: 07/01/2022 21:31:49 by Amazon.com Inc*

The DataPipeline module of AWS Tools for PowerShell lets developers and administrators manage AWS Data Pipeline from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer

(<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 2,971

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **[AWS.Tools.DataExchange | 4.1.118](#)**

*Published: 07/01/2022 21:31:43 by Amazon.com Inc*

The DataExchange module of AWS Tools for PowerShell lets developers and administrators manage AWS Data Exchange from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer

(<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 3,007

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **[AWS.Tools.DatabaseMigrationService | 4.1.118](#)**

*Published: 07/01/2022 21:31:38 by Amazon.com Inc*

The DatabaseMigrationService module of AWS Tools for PowerShell lets developers and administrators manage AWS Database Migration Service from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer

(<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 5,142	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.CustomerProfiles](#) | 4.1.118**

*Published: 07/01/2022 21:31:32 by Amazon.com Inc*

The CustomerProfiles module of AWS Tools for PowerShell lets developers and administrators manage Amazon Connect Customer Profiles from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,960	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.CostExplorer](#) | 4.1.118**

*Published: 07/01/2022 21:31:26 by Amazon.com Inc*

The CostExplorer module of AWS Tools for PowerShell lets developers and administrators manage AWS Cost Explorer from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 6,579	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.CostAndUsageReport](#) | 4.1.118**

*Published: 07/01/2022 21:31:20 by Amazon.com Inc*

The CostAndUsageReport module of AWS Tools for PowerShell lets developers and administrators manage AWS Cost and Usage Report from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 6,745	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.ConnectWisdomService](#) | 4.1.118**

*Published: 07/01/2022 21:31:15 by Amazon.com Inc*

The ConnectWisdomService module of AWS Tools for PowerShell lets developers and administrators manage Amazon Connect Wisdom Service from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 924	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.ConnectParticipant | 4.1.118](#)

*Published: 07/01/2022 21:31:09 by Amazon.com Inc*

The ConnectParticipant module of AWS Tools for PowerShell lets developers and administrators manage Amazon Connect Participant Service from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 24,886	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.ConnectContactLens | 4.1.118](#)

*Published: 07/01/2022 21:31:03 by Amazon.com Inc*

The ConnectContactLens module of AWS Tools for PowerShell lets developers and administrators manage Amazon Connect Contact Lens from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 1,924	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.ConnectCampaignService | 4.1.118](#)

*Published: 07/01/2022 21:30:58 by Amazon.com Inc*

The ConnectCampaignService module of AWS Tools for PowerShell lets developers and administrators manage Amazon Connect Campaign Service from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 65	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.Connect | 4.1.118](#)

*Published: 07/01/2022 21:30:53 by Amazon.com Inc*

The Connect module of AWS Tools for PowerShell lets developers and administrators manage Amazon Connect Service from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,261	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### [AWS.Tools.ConfigService | 4.1.118](#)

*Published: 07/01/2022 21:30:47 by Amazon.com Inc*

The ConfigService module of AWS Tools for PowerShell lets developers and administrators manage AWS Config from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding

module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 5,490	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.ComputeOptimizer](#) | 4.1.118**

*Published: 07/01/2022 21:30:41 by Amazon.com Inc*

The ComputeOptimizer module of AWS Tools for PowerShell lets developers and administrators manage AWS Compute Optimizer from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 4,991	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.ComprehendMedical](#) | 4.1.118**

*Published: 07/01/2022 21:30:35 by Amazon.com Inc*

The ComprehendMedical module of AWS Tools for PowerShell lets developers and administrators manage AWS Comprehend Medical from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 6,004	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.Comprehend](#) | 4.1.118**

*Published: 07/01/2022 21:30:30 by Amazon.com Inc*

The Comprehend module of AWS Tools for PowerShell lets developers and administrators manage Amazon Comprehend from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,135	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.CognitoSync](#) | 4.1.118**

*Published: 07/01/2022 21:30:24 by Amazon.com Inc*

The CognitoSync module of AWS Tools for PowerShell lets developers and administrators manage Amazon Cognito Sync from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows

PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 3,117

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **AWS.Tools.CognitoIdentityProvider | 4.1.118**

*Published: 07/01/2022 21:30:17 by Amazon.com Inc*

The CognitoIdentityProvider module of AWS Tools for PowerShell lets developers and administrators manage Amazon Cognito Identity Provider from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 21,096

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **AWS.Tools.CognitoIdentity | 4.1.118**

*Published: 07/01/2022 21:30:11 by Amazon.com Inc*

The CognitoIdentity module of AWS Tools for PowerShell lets developers and administrators manage Amazon Cognito Identity from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 20,495

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **AWS.Tools.SecurityToken | 4.1.118**

*Published: 07/01/2022 21:30:05 by Amazon.com Inc*

The SecurityToken module of AWS Tools for PowerShell lets developers and administrators manage AWS Security Token Service (STS) from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

**Downloads:** 614,046

**Repository:** <https://github.com/aws/aws-tools-for-powershell>

### **AWS.Tools.CodeStarNotifications | 4.1.118**

*Published: 07/01/2022 21:29:59 by Amazon.com Inc*

The CodeStarNotifications module of AWS Tools for PowerShell lets developers and administrators manage AWS CodeStar Notifications from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 7,536	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.CodeStarconnections](#) | 4.1.118**

*Published: 07/01/2022 21:29:54 by Amazon.com Inc*

The CodeStarconnections module of AWS Tools for PowerShell lets developers and administrators manage AWS CodeStar Connections from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,695	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.CodeStar](#) | 4.1.118**

*Published: 07/01/2022 21:29:48 by Amazon.com Inc*

The CodeStar module of AWS Tools for PowerShell lets developers and administrators manage AWS CodeStar from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 3,315	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.CodePipeline](#) | 4.1.118**

*Published: 07/01/2022 21:29:42 by Amazon.com Inc*

The CodePipeline module of AWS Tools for PowerShell lets developers and administrators manage AWS CodePipeline from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 7,402	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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### **[AWS.Tools.CodeGuruReviewer](#) | 4.1.118**

*Published: 07/01/2022 21:29:37 by Amazon.com Inc*

The CodeGuruReviewer module of AWS Tools for PowerShell lets developers and administrators manage Amazon CodeGuru Reviewer from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,672	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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## [AWS.Tools.CodeGuruProfiler | 4.1.118](#)

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The CodeGuruProfiler module of AWS Tools for PowerShell lets developers and administrators manage Amazon CodeGuru Profiler from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 2,532	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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## [AWS.Tools.CodeDeploy | 4.1.118](#)

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The CodeDeploy module of AWS Tools for PowerShell lets developers and administrators manage AWS CodeDeploy from the PowerShell scripting environment. In order to manage each AWS service, install the corresponding module (e.g. AWS.Tools.EC2, AWS.Tools.S3...). The module AWS.Tools.Installer (<https://www.powershellgallery.com/packages/AWS.Tools.Installer/>) makes it easier to install, update and uninstall the AWS.Tools modules. This version of AWS Tools for PowerShell is compatible with Windows PowerShell 5.1+ and PowerShell Core 6+ on Windows, Linux and macOS. When running on Windows PowerShell, .NET Framework 4.7.2 or newer is required. Alternative modules AWSPowerShell.NetCore and AWSPowerShell, provide support for all AWS services from a single module and also support older versions of Windows PowerShell and .NET Framework.

<b>Downloads:</b> 674,834	<b>Repository:</b> <a href="https://github.com/aws/aws-tools-for-powershell">https://github.com/aws/aws-tools-for-powershell</a>
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