



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.

### [PSGitUtils](#) | 1.12.2

Published: 06/26/2022 16:20:21 by Cpadiem Chao

Providers emoji supports for Git commit and Git log.

<b>Downloads:</b> 414	<b>Repository:</b> <a href="https://github.com/capdiem/PSGitUtils">https://github.com/capdiem/PSGitUtils</a>
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### [AppManiProgramManager](#) | 1.0.4

Published: 06/26/2022 16:01:56 by AppMani

Module for installing basic programs. You can use functions here to download the installer from a download link; Use that installer to install the program; Verify the program/service that was installed, then; clean up the installer.

<b>Downloads:</b> 115	<b>Repository:</b>
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### [Universal](#) | 3.0.5

Published: 06/26/2022 15:18:12 by Ironman Software

Module for PowerShell Universal.

<b>Downloads:</b> 23,672	<b>Repository:</b> <a href="https://ironmansoftware.com/powershell-universal">https://ironmansoftware.com/powershell-universal</a>
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### [DownloadInfo](#) | 3.1.7

Published: 06/26/2022 13:50:24 by Fabrice Sanga

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

<b>Downloads:</b> 21	<b>Repository:</b> <a href="https://github.com/sangafabrice/download-info">https://github.com/sangafabrice/download-info</a>
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### [Microsoft.Graph.PlusPlus](#) | 1.5.3

Published: 06/26/2022 12:02:40 by James O'Neill

Module to work the Microsoft Graph API using both AzureAD 'work or school' accounts and 'personal' Microsoft accounts it contains over 100 functions to

- Navigate, upload to and download from OneDrive
- Navigate and manipulate Pages & Sections in OneNote Notebooks
- Create and manage Groups and Teams, and post to Teams and their Channels
- Create, read and write Plans for Teams.
- Read and write Calendar-events and Contacts in Outlook,
- Read and send Mail messages in Outlook
- Work with Sharepoint Lists
- Access ToDo Lists.

<b>Downloads:</b> 904	<b>Repository:</b> <a href="https://github.com/jhoneill/MsftGraph">https://github.com/jhoneill/MsftGraph</a>
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### [pspulumiyaml.azurenative](#) | 0.0.4

Published: 06/26/2022 06:32:46 by Worxspace

Parent module containing all Azure Native modules required to create YAML/JSON definitions for pulumi

<b>Downloads:</b> 5	<b>Repository:</b> <a href="https://github.com/worxspace/PSPulumiYaml">https://github.com/worxspace/PSPulumiYaml</a>
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### [pspulumiyaml.azurenative.digitaltwins](#) | 0.0.4

Published: 06/26/2022 06:25:32 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 7	<b>Repository:</b>
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### [format-phone](#) | 1.1

Published: 06/26/2022 05:09:59 by Zachary Bonjour

This function will take a string of numbers and letters or special characters and output a formatted phone number object. All non-interger characters are stripped out and replaced in the proper place

<b>Downloads:</b> 0	<b>Repository:</b> <a href="https://github.com/zpbonjour/ps-phone-formatter">https://github.com/zpbonjour/ps-phone-formatter</a>
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## [Get-WERConfig | 2022.6.20](#)

Published: 06/26/2022 02:51:25 by Will Aftring

A PowerShell wrapper for the Windows Error Reporting (WER) registry settings.

<b>Downloads:</b> 0	<b>Repository:</b> <a href="https://github.com/WAftring/Get-WERConfig">https://github.com/WAftring/Get-WERConfig</a>
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## [pspulumiyaml.azurenative.windowssesu | 0.0.4](#)

Published: 06/26/2022 02:10:01 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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## [pspulumiyaml.azurenative.webpubsub | 0.0.4](#)

Published: 06/26/2022 02:10:01 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 7	<b>Repository:</b>
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## [pspulumiyaml.azurenative.virtualmachineimages | 0.0.4](#)

Published: 06/26/2022 02:10:00 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 7	<b>Repository:</b>
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## [pspulumiyaml.azurenative.vmwarecloudsimple | 0.0.4](#)

Published: 06/26/2022 02:10:00 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 13	<b>Repository:</b>
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## [pspulumiyaml.azurenative.videoanalyzer | 0.0.4](#)

Published: 06/26/2022 02:09:59 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 8	<b>Repository:</b>
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## [pspulumiyaml.azurenative.windowssiot | 0.0.4](#)

Published: 06/26/2022 02:09:59 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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## [pspulumiyaml.azurenative.testbase | 0.0.4](#)

Published: 06/26/2022 02:09:58 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 8	<b>Repository:</b>
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## [pspulumiyaml.azurenative.visualstudio | 0.0.4](#)

Published: 06/26/2022 02:09:57 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 7	<b>Repository:</b>
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## [pspulumiyaml.azurenative.web | 0.0.4](#)

Published: 06/26/2022 02:09:56 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 7	<b>Repository:</b>
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## [pspulumiyaml.azurenative.videoindexer | 0.0.4](#)

Published: 06/26/2022 02:09:55 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 7	<b>Repository:</b>
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## [pspulumiyaml.azurenative.timeseriesinsights | 0.0.4](#)

Published: 06/26/2022 02:09:54 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 7	<b>Repository:</b>
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## [pspulumiyaml.azurenative.workloads | 0.0.4](#)

Published: 06/26/2022 02:09:53 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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### [pspulumiyaml.azurenative.solutions | 0.0.4](#)

Published: 06/26/2022 02:09:50 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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### [pspulumiyaml.azurenative.synapse | 0.0.4](#)

Published: 06/26/2022 02:09:49 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 7	<b>Repository:</b>
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### [pspulumiyaml.azurenative.storagesync | 0.0.4](#)

Published: 06/26/2022 02:09:47 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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### [pspulumiyaml.azurenative.storagecache | 0.0.4](#)

Published: 06/26/2022 02:09:45 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 7	<b>Repository:</b>
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### [pspulumiyaml.azurenative.sqlvirtualmachine | 0.0.4](#)

Published: 06/26/2022 02:09:45 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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### [pspulumiyaml.azurenative.storsimple | 0.0.4](#)

Published: 06/26/2022 02:09:43 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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### [pspulumiyaml.azurenative.storage | 0.0.4](#)

Published: 06/26/2022 02:09:40 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 9	<b>Repository:</b>
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### [pspulumiyaml.azurenative.storagepool | 0.0.4](#)

Published: 06/26/2022 02:09:39 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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### [pspulumiyaml.azurenative.streamanalytics | 0.0.4](#)

Published: 06/26/2022 02:09:38 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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### [pspulumiyaml.azurenative.subscription | 0.0.4](#)

Published: 06/26/2022 02:09:37 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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### [pspulumiyaml.azurenative.servicelinker | 0.0.4](#)

Published: 06/26/2022 02:09:18 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 7	<b>Repository:</b>
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### [pspulumiyaml.azurenative.signalrservice | 0.0.4](#)

Published: 06/26/2022 02:09:18 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 16	<b>Repository:</b>
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### [pspulumiyaml.azurenative.scvmm | 0.0.4](#)

Published: 06/26/2022 02:09:16 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 7	<b>Repository:</b>
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### [pspulumiyaml.azurenative.resourceconnector | 0.0.4](#)

Published: 06/26/2022 02:09:15 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 7	<b>Repository:</b>
<a href="#">pspulumiyaml.azurenative.servicebus   0.0.4</a>	
<i>Published: 06/26/2022 02:09:12 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 19	<b>Repository:</b>
<a href="#">pspulumiyaml.azurenative.relay   0.0.4</a>	
<i>Published: 06/26/2022 02:09:11 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 7	<b>Repository:</b>
<a href="#">pspulumiyaml.azurenative.resources   0.0.4</a>	
<i>Published: 06/26/2022 02:09:10 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 9	<b>Repository:</b>
<a href="#">pspulumiyaml.azurenative.securityinsights   0.0.4</a>	
<i>Published: 06/26/2022 02:09:10 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 7	<b>Repository:</b>
<a href="#">pspulumiyaml.azurenative.serialconsole   0.0.4</a>	
<i>Published: 06/26/2022 02:09:09 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 7	<b>Repository:</b>
<a href="#">pspulumiyaml.azurenative.security   0.0.4</a>	
<i>Published: 06/26/2022 02:09:08 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 7	<b>Repository:</b>
<a href="#">pspulumiyaml.azurenative.securityandcompliance   0.0.4</a>	
<i>Published: 06/26/2022 02:09:06 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 7	<b>Repository:</b>
<a href="#">pspulumiyaml.azurenative.softwareplan   0.0.4</a>	
<i>Published: 06/26/2022 02:09:05 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 7	<b>Repository:</b>
<a href="#">pspulumiyaml.azurenative.scheduler   0.0.4</a>	
<i>Published: 06/26/2022 02:09:04 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 6	<b>Repository:</b>
<a href="#">pspulumiyaml.azurenative.servicefabric   0.0.4</a>	
<i>Published: 06/26/2022 02:09:03 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 8	<b>Repository:</b>
<a href="#">pspulumiyaml.azurenative.redhatopenshift   0.0.4</a>	
<i>Published: 06/26/2022 02:09:02 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 7	<b>Repository:</b>
<a href="#">pspulumiyaml.azurenative.servicefabricmesh   0.0.4</a>	
<i>Published: 06/26/2022 02:09:01 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 7	<b>Repository:</b>
<a href="#">pspulumiyaml.azurenative.resourcegraph   0.0.4</a>	
<i>Published: 06/26/2022 02:09:00 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 6	<b>Repository:</b>

### [pspulumiyaml.azurenative.openenergyplatform | 0.0.4](#)

Published: 06/26/2022 02:08:55 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 7	<b>Repository:</b>
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### [pspulumiyaml.azurenative.portal | 0.0.4](#)

Published: 06/26/2022 02:08:54 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 7	<b>Repository:</b>
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### [pspulumiyaml.azurenative.search | 0.0.4](#)

Published: 06/26/2022 02:08:48 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 7	<b>Repository:</b>
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### [pspulumiyaml.azurenative.powerplatform | 0.0.4](#)

Published: 06/26/2022 02:08:47 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 7	<b>Repository:</b>
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### [pspulumiyaml.azurenative.quantum | 0.0.4](#)

Published: 06/26/2022 02:08:44 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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### [pspulumiyaml.azurenative.providerhub | 0.0.4](#)

Published: 06/26/2022 02:08:41 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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### [pspulumiyaml.azurenative.peering | 0.0.4](#)

Published: 06/26/2022 02:08:39 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

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### [pspulumiyaml.azurenative.purview | 0.0.4](#)

Published: 06/26/2022 02:08:38 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

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### [pspulumiyaml.azurenative.offazure | 0.0.4](#)

Published: 06/26/2022 02:08:36 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 7	<b>Repository:</b>
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### [pspulumiyaml.azurenative.policyinsights | 0.0.4](#)

Published: 06/26/2022 02:08:30 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 7	<b>Repository:</b>
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### [pspulumiyaml.azurenative.recommendationsservice | 0.0.4](#)

Published: 06/26/2022 02:08:27 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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### [pspulumiyaml.azurenative.notificationhubs | 0.0.4](#)

Published: 06/26/2022 02:08:26 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 7	<b>Repository:</b>
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### [pspulumiyaml.azurenative.operationsmanagement | 0.0.4](#)

Published: 06/26/2022 02:08:24 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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### [pspulumiyaml.azurenative.network | 0.0.4](#)

Published: 06/26/2022 02:08:18 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider



<b>Downloads:</b> 9	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.orbital   0.0.4</b></a>	
<i>Published: 06/26/2022 02:08:16 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 10	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.netapp   0.0.4</b></a>	
<i>Published: 06/26/2022 02:07:56 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 6	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.mobilenetwork   0.0.4</b></a>	
<i>Published: 06/26/2022 02:07:54 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 6	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.media   0.0.4</b></a>	
<i>Published: 06/26/2022 02:07:53 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 5	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.maps   0.0.4</b></a>	
<i>Published: 06/26/2022 02:07:52 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 8	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.marketplace   0.0.4</b></a>	
<i>Published: 06/26/2022 02:07:47 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 7	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.managementpartner   0.0.4</b></a>	
<i>Published: 06/26/2022 02:07:44 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 7	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.managednetwork   0.0.4</b></a>	
<i>Published: 06/26/2022 02:07:44 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 8	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.managedservices   0.0.4</b></a>	
<i>Published: 06/26/2022 02:07:42 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 5	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.mixedreality   0.0.4</b></a>	
<i>Published: 06/26/2022 02:07:41 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 6	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.migrate   0.0.4</b></a>	
<i>Published: 06/26/2022 02:07:38 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 5	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.managedidentity   0.0.4</b></a>	
<i>Published: 06/26/2022 02:07:25 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 8	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.machinelearningservices   0.0.4</b></a>	
<i>Published: 06/26/2022 02:07:20 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 8	<b>Repository:</b>

### [pspulumiyaml.azurenative.maintenance | 0.0.4](#)

Published: 06/26/2022 02:07:09 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 7	<b>Repository:</b>
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### [pspulumiyaml.azurenative.logic | 0.0.4](#)

Published: 06/26/2022 02:07:03 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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### [pspulumiyaml.azurenative.insights | 0.0.4](#)

Published: 06/26/2022 02:07:03 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 7	<b>Repository:</b>
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### [pspulumiyaml.azurenative.machinelearningcompute | 0.0.4](#)

Published: 06/26/2022 02:07:01 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 8	<b>Repository:</b>
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### [pspulumiyaml.azurenative.logz | 0.0.4](#)

Published: 06/26/2022 02:06:53 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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### [pspulumiyaml.azurenative.machinelearning | 0.0.4](#)

Published: 06/26/2022 02:06:50 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 5	<b>Repository:</b>
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### [pspulumiyaml.azurenative.loadtestservice | 0.0.4](#)

Published: 06/26/2022 02:06:49 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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### [pspulumiyaml.azurenative.kusto | 0.0.4](#)

Published: 06/26/2022 02:06:48 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 8	<b>Repository:</b>
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### [pspulumiyaml.azurenative.machinelearningexperimentation | 0.0.4](#)

Published: 06/26/2022 02:06:47 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 7	<b>Repository:</b>
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### [pspulumiyaml.azurenative.m365securityandcompliance | 0.0.4](#)

Published: 06/26/2022 02:06:46 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 5	<b>Repository:</b>
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### [pspulumiyaml.azurenative.kubernetes | 0.0.4](#)

Published: 06/26/2022 02:06:44 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 8	<b>Repository:</b>
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### [pspulumiyaml.azurenative.hybridnetwork | 0.0.4](#)

Published: 06/26/2022 02:06:35 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 7	<b>Repository:</b>
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### [pspulumiyaml.azurenative.iotcentral | 0.0.4](#)

Published: 06/26/2022 02:06:33 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 8	<b>Repository:</b>
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### [pspulumiyaml.azurenative.extendedlocation | 0.0.4](#)

Published: 06/26/2022 02:06:32 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 9	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.devspaces   0.0.4</b></a>	
<i>Published: 06/26/2022 02:06:31 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 7	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.guestconfiguration   0.0.4</b></a>	
<i>Published: 06/26/2022 02:06:29 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 7	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.eventgrid   0.0.4</b></a>	
<i>Published: 06/26/2022 02:06:28 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 9	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.fluidrelay   0.0.4</b></a>	
<i>Published: 06/26/2022 02:06:25 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 7	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.keyvault   0.0.4</b></a>	
<i>Published: 06/26/2022 02:06:23 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 7	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.hybriddata   0.0.4</b></a>	
<i>Published: 06/26/2022 02:06:22 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 6	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.hdinsight   0.0.4</b></a>	
<i>Published: 06/26/2022 02:06:21 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 7	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.importexport   0.0.4</b></a>	
<i>Published: 06/26/2022 02:06:20 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 6	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.hardwaresecuritymodules   0.0.4</b></a>	
<i>Published: 06/26/2022 02:06:20 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 6	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.healthbot   0.0.4</b></a>	
<i>Published: 06/26/2022 02:06:19 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 7	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.iotsecurity   0.0.4</b></a>	
<i>Published: 06/26/2022 02:06:18 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 7	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.healthcareapis   0.0.4</b></a>	
<i>Published: 06/26/2022 02:06:17 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 6	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.hybridconnectivity   0.0.4</b></a>	
<i>Published: 06/26/2022 02:06:11 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 6	<b>Repository:</b>



### [pspulumiyaml.azurenative.features | 0.0.4](#)

Published: 06/26/2022 02:06:09 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 8	<b>Repository:</b>
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### [pspulumiyaml.azurenative.eventhub | 0.0.4](#)

Published: 06/26/2022 02:06:07 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 10	<b>Repository:</b>
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### [pspulumiyaml.azurenative.education | 0.0.4](#)

Published: 06/26/2022 02:06:06 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 5	<b>Repository:</b>
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### [pspulumiyaml.azurenative.intune | 0.0.4](#)

Published: 06/26/2022 02:06:05 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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### [pspulumiyaml.azurenative.deviceupdate | 0.0.4](#)

Published: 06/26/2022 02:05:52 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 12	<b>Repository:</b>
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### [pspulumiyaml.azurenative.edgeorder | 0.0.4](#)

Published: 06/26/2022 02:05:51 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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### [pspulumiyaml.azurenative.elasticsan | 0.0.4](#)

Published: 06/26/2022 02:05:48 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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### [pspulumiyaml.azurenative.elastic | 0.0.4](#)

Published: 06/26/2022 02:05:46 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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### [pspulumiyaml.azurenative.engagementfabric | 0.0.4](#)

Published: 06/26/2022 02:05:41 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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### [pspulumiyaml.azurenative.devops | 0.0.4](#)

Published: 06/26/2022 02:05:38 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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### [pspulumiyaml.azurenative.devtestlab | 0.0.4](#)

Published: 06/26/2022 02:05:36 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 7	<b>Repository:</b>
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### [pspulumiyaml.azurenative.dynamics365fraudprotection | 0.0.4](#)

Published: 06/26/2022 02:05:34 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 7	<b>Repository:</b>
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### [pspulumiyaml.azurenative.deploymentmanager | 0.0.4](#)

Published: 06/26/2022 02:05:19 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

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### [pspulumiyaml.azurenative.devices | 0.0.4](#)

Published: 06/26/2022 02:05:05 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
<a href="#">pspulumiyaml.azurenative.devhub   0.0.4</a>	
<i>Published: 06/26/2022 02:04:58 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 1	<b>Repository:</b>
<a href="#">pspulumiyaml.azurenative.desktopvirtualization   0.0.4</a>	
<i>Published: 06/26/2022 02:04:47 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 9	<b>Repository:</b>
<a href="#">pspulumiyaml.azurenative.dbformariadb   0.0.4</a>	
<i>Published: 06/26/2022 02:04:42 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 6	<b>Repository:</b>
<a href="#">pspulumiyaml.azurenative.datamigration   0.0.4</a>	
<i>Published: 06/26/2022 02:04:40 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 6	<b>Repository:</b>
<a href="#">pspulumiyaml.azurenative.dbforpostgresql   0.0.4</a>	
<i>Published: 06/26/2022 02:04:39 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 11	<b>Repository:</b>
<a href="#">pspulumiyaml.azurenative.dbformysql   0.0.4</a>	
<i>Published: 06/26/2022 02:04:38 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 6	<b>Repository:</b>
<a href="#">pspulumiyaml.azurenative.datalakestore   0.0.4</a>	
<i>Published: 06/26/2022 02:04:37 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 6	<b>Repository:</b>
<a href="#">pspulumiyaml.azurenative.datafactory   0.0.4</a>	
<i>Published: 06/26/2022 02:04:35 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 6	<b>Repository:</b>
<a href="#">pspulumiyaml.azurenative.datalakeanalytics   0.0.4</a>	
<i>Published: 06/26/2022 02:04:33 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 7	<b>Repository:</b>
<a href="#">pspulumiyaml.azurenative.dataprotection   0.0.4</a>	
<i>Published: 06/26/2022 02:04:32 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 6	<b>Repository:</b>
<a href="#">pspulumiyaml.azurenative.datadog   0.0.4</a>	
<i>Published: 06/26/2022 02:04:30 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 6	<b>Repository:</b>
<a href="#">pspulumiyaml.azurenative.datacatalog   0.0.4</a>	
<i>Published: 06/26/2022 02:04:12 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 6	<b>Repository:</b>
<a href="#">pspulumiyaml.azurenative.confluent   0.0.4</a>	
<i>Published: 06/26/2022 02:03:55 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 29	<b>Repository:</b>

### [pspulumiyaml.azurenative.billing | 0.0.4](#)

Published: 06/26/2022 02:03:52 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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### [pspulumiyaml.azurenative.customerinsights | 0.0.4](#)

Published: 06/26/2022 02:03:50 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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### [pspulumiyaml.azurenative.connectedvmwarevsphere | 0.0.4](#)

Published: 06/26/2022 02:03:49 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 10	<b>Repository:</b>
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### [pspulumiyaml.azurenative.cognitiveservices | 0.0.4](#)

Published: 06/26/2022 02:03:44 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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### [pspulumiyaml.azurenative.databoxedge | 0.0.4](#)

Published: 06/26/2022 02:03:44 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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### [pspulumiyaml.azurenative.dashboard | 0.0.4](#)

Published: 06/26/2022 02:03:42 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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### [pspulumiyaml.azurenative.containerregistry | 0.0.4](#)

Published: 06/26/2022 02:03:42 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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### [pspulumiyaml.azurenative.databox | 0.0.4](#)

Published: 06/26/2022 02:03:41 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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### [pspulumiyaml.azurenative.costmanagement | 0.0.4](#)

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Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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### [pspulumiyaml.azurenative.consumption | 0.0.4](#)

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Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 5	<b>Repository:</b>
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### [pspulumiyaml.azurenative.changeanalysis | 0.0.4](#)

Published: 06/26/2022 02:03:37 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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### [pspulumiyaml.azurenative.databricks | 0.0.4](#)

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Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

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### [pspulumiyaml.azurenative.blueprint | 0.0.4](#)

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Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

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### [pspulumiyaml.azurenative.certificateregistration | 0.0.4](#)

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Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.cache   0.0.4</b></a>	
<i>Published: 06/26/2022 02:03:33 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 6	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.azurearcdata   0.0.4</b></a>	
<i>Published: 06/26/2022 02:03:32 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 8	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.batch   0.0.4</b></a>	
<i>Published: 06/26/2022 02:03:32 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 7	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.agfoodplatform   0.0.4</b></a>	
<i>Published: 06/26/2022 02:03:30 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 7	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.communication   0.0.4</b></a>	
<i>Published: 06/26/2022 02:03:29 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 6	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.automanager   0.0.4</b></a>	
<i>Published: 06/26/2022 02:03:28 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 8	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.containerservice   0.0.4</b></a>	
<i>Published: 06/26/2022 02:03:26 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 6	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.blockchain   0.0.4</b></a>	
<i>Published: 06/26/2022 02:03:25 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 6	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.confidentialledger   0.0.4</b></a>	
<i>Published: 06/26/2022 02:03:23 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 6	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.containerinstance   0.0.4</b></a>	
<i>Published: 06/26/2022 02:03:23 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 6	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.azurestackhci   0.0.4</b></a>	
<i>Published: 06/26/2022 02:03:21 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 7	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.autonomousdevelopmentplatform   0.0.4</b></a>	
<i>Published: 06/26/2022 02:03:16 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 8	<b>Repository:</b>
<a href="#"><b>pspulumiyaml.azurenative.authorization   0.0.4</b></a>	
<i>Published: 06/26/2022 02:03:16 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 6	<b>Repository:</b>

#### [pspulumiyaml.azurenative.azurestack | 0.0.4](#)

Published: 06/26/2022 02:03:15 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 8	<b>Repository:</b>
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#### [pspulumiyaml.azurenative.apimanagement | 0.0.4](#)

Published: 06/26/2022 02:03:14 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 7	<b>Repository:</b>
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#### [pspulumiyaml.azurenative.app | 0.0.4](#)

Published: 06/26/2022 02:03:13 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 5	<b>Repository:</b>
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#### [pspulumiyaml.azurenative.customproviders | 0.0.4](#)

Published: 06/26/2022 02:03:13 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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#### [pspulumiyaml.azurenative.chaos | 0.0.4](#)

Published: 06/26/2022 02:03:11 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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#### [pspulumiyaml.azurenative.avs | 0.0.4](#)

Published: 06/26/2022 02:03:10 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 8	<b>Repository:</b>
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#### [pspulumiyaml.azurenative.attestation | 0.0.4](#)

Published: 06/26/2022 02:03:07 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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#### [pspulumiyaml.azurenative.azureactivedirectory | 0.0.4](#)

Published: 06/26/2022 02:03:06 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 9	<b>Repository:</b>
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#### [pspulumiyaml.azurenative.appplatform | 0.0.4](#)

Published: 06/26/2022 02:03:02 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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#### [pspulumiyaml.azurenative.appconfiguration | 0.0.4](#)

Published: 06/26/2022 02:03:00 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 10	<b>Repository:</b>
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#### [pspulumiyaml.azurenative.botservice | 0.0.4](#)

Published: 06/26/2022 02:02:59 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 6	<b>Repository:</b>
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#### [pspulumiyaml.azurenative.azuredata | 0.0.4](#)

Published: 06/26/2022 02:02:57 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 8	<b>Repository:</b>
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#### [pspulumiyaml.azurenative.addons | 0.0.4](#)

Published: 06/26/2022 02:02:55 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider

<b>Downloads:</b> 7	<b>Repository:</b>
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#### [pspulumiyaml.azurenative.analysiservices | 0.0.4](#)

Published: 06/26/2022 02:02:51 by Worxspace

Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider



<b>Downloads:</b> 7	<b>Repository:</b>
<a href="#">pspulumiyaml.azurenative.compute   0.0.4</a>	
<i>Published: 06/26/2022 02:02:50 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 8	<b>Repository:</b>
<a href="#">pspulumiyaml.azurenative.advisor   0.0.4</a>	
<i>Published: 06/26/2022 02:02:42 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 8	<b>Repository:</b>
<a href="#">pspulumiyaml.azurenative.aad   0.0.4</a>	
<i>Published: 06/26/2022 02:02:35 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 8	<b>Repository:</b>
<a href="#">pspulumiyaml.azurenative.aadiam   0.0.4</a>	
<i>Published: 06/26/2022 02:02:32 by Worxspace</i>	
Module containing functions required to create YAML/JSON definitions for Azure Native pulumi provider	
<b>Downloads:</b> 8	<b>Repository:</b>
<a href="#">pspulumiyaml   0.0.3</a>	
<i>Published: 06/26/2022 02:00:28 by Worxspace</i>	
Provides basic functionality to integrate with Pulumi YAML	
<b>Downloads:</b> 292	<b>Repository:</b> <a href="https://github.com/worxspace/PSPulumiYaml">https://github.com/worxspace/PSPulumiYaml</a>
<a href="#">Voicemeeter   2.4.0.0</a>	
<i>Published: 06/25/2022 22:01:06 by onyx_online</i>	
Voicemeeter API Wrapper in Powershell	
<b>Downloads:</b> 228	<b>Repository:</b>
<a href="#">ugit   0.2.1</a>	
<i>Published: 06/25/2022 21:12:13 by James Brundage</i>	
ugit: Updated Git.	
A powerful PowerShell wrapper for git that lets you extend git, automate multiple repos, and use the object pipeline.	
<b>Downloads:</b> 91	<b>Repository:</b> <a href="https://github.com/StartAutomating/ugit">https://github.com/StartAutomating/ugit</a>
<a href="#">Piecemeal   0.3.0</a>	
<i>Published: 06/25/2022 20:03:38 by James Brundage</i>	
Easy Extensible Plugins for PowerShell	
<b>Downloads:</b> 102	<b>Repository:</b> <a href="https://github.com/StartAutomating/Piecemeal">https://github.com/StartAutomating/Piecemeal</a>
<a href="#">Register-Completion   0.0.14</a>	
<i>Published: 06/25/2022 19:54:51 by aliuq</i>	
Easy to register a completions	
<b>Downloads:</b> 14	<b>Repository:</b>
<a href="#">BcContainerHelper   3.0.11</a>	
<i>Published: 06/25/2022 17:39:17 by Freddy Kristiansen</i>	
PowerShell module	
<b>Downloads:</b> 583,592	<b>Repository:</b> <a href="https://www.github.com/microsoft/navcontainerhelper">https://www.github.com/microsoft/navcontainerhelper</a>
<a href="#">pnp-powershell-extension   1.0</a>	
<i>Published: 06/25/2022 16:35:44 by Matt Schauer</i>	
A few PnP.PowerShell helper functions	
<b>Downloads:</b> 1	<b>Repository:</b> <a href="https://github.com/mschauer5/pnp-powershell-extension">https://github.com/mschauer5/pnp-powershell-extension</a>
<a href="#">PSBicepParser   0.1.0</a>	
<i>Published: 06/25/2022 15:23:47 by Daniele Francioni</i>	
Powershell parser for Azure Bicep files. It makes easier parsing Bicep files. To be used in CI/CD pipeline that needs to manipulate an Azure Bicep file before deploying.	

<b>Downloads:</b> 25	<b>Repository:</b> <a href="https://github.com/sincronicatech/powershell-psbicepparser">https://github.com/sincronicatech/powershell-psbicepparser</a>
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### **[Alt3.Docusaurus.Powershell | 1.0.29](#)**

*Published: 06/25/2022 13:22:50 by R. van Erkel*

Awesome documentation for PowerShell Modules.

Live demo at <https://docusaurus-powershell.netlify.app/>

<b>Downloads:</b> 947	<b>Repository:</b> <a href="https://www.github.com/alt3/Docusaurus.PowerShell">https://www.github.com/alt3/Docusaurus.PowerShell</a>
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### **[CTXCloudApi | 0.1.26](#)**

*Published: 06/25/2022 00:39:55 by Pierre Smit*

Wrapper for Citrix Cloud CVAD API. You dont require the installed SDK anymore. With this module you can manage your clients cloud infrastructure from anywhere. Start with Connect-CTXAPI to connect, it will create the needed hearders for the other functions.

<b>Downloads:</b> 585	<b>Repository:</b> <a href="https://github.com/smitpi/CTXCloudApi">https://github.com/smitpi/CTXCloudApi</a>
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### **[AWS.Tools.XRay | 4.1.113](#)**

*Published: 06/24/2022 22:14:07 by Amazon.com Inc*

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 (<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> 3,262	<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.WorkSpacesWeb | 4.1.113](#)**

*Published: 06/24/2022 22:14:01 by Amazon.com Inc*

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 (<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> 780	<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.WorkSpaces | 4.1.113](#)**

*Published: 06/24/2022 22:13:55 by Amazon.com Inc*

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 (<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> 9,912	<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.WorkMailMessageFlow | 4.1.113](#)**

*Published: 06/24/2022 22:13:49 by Amazon.com Inc*

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> 6,958	<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](#) | 4.1.113**

*Published: 06/24/2022 22:13:44 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> 3,693	<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](#) | 4.1.113**

*Published: 06/24/2022 22:13:38 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> 3,487	<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](#) | 4.1.113**

*Published: 06/24/2022 22:13:32 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> 3,292	<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](#) | 4.1.113**

*Published: 06/24/2022 22:13:27 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:** 2,120

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

### **[AWS.Tools.WAFV2](#) | 4.1.113**

*Published: 06/24/2022 22:13:21 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:** 3,816

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

### **[AWS.Tools.WAFRegional](#) | 4.1.113**

*Published: 06/24/2022 22:13:15 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:** 3,764

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

### **[AWS.Tools.WAF](#) | 4.1.113**

*Published: 06/24/2022 22:13:09 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:** 4,130

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

### **[AWS.Tools.VoiceID](#) | 4.1.113**

*Published: 06/24/2022 22:13:03 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:** 1,611

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



### [AWS.Tools.Translate | 4.1.113](#)

*Published: 06/24/2022 22:12:58 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> 3,101	<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.Transfer | 4.1.113](#)

*Published: 06/24/2022 22:12:52 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> 3,453	<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 | 4.1.113](#)

*Published: 06/24/2022 22:12:46 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> 3,642	<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 | 4.1.113](#)

*Published: 06/24/2022 22:12:41 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> 1,367	<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 | 4.1.113](#)

*Published: 06/24/2022 22:12:35 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> 1,812	<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 | 4.1.113**

*Published: 06/24/2022 22:12:29 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> 3,442	<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 | 4.1.113**

*Published: 06/24/2022 22:12:24 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> 2,309	<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.StorageGateway | 4.1.113**

*Published: 06/24/2022 22:12:18 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> 5,906	<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 | 4.1.113**

*Published: 06/24/2022 22:12:13 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> 26,386	<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 | 4.1.113**

*Published: 06/24/2022 22:12:07 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> 9,168	<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 | 4.1.113**

*Published: 06/24/2022 22:12:02 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> 62,569	<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 | 4.1.113**

*Published: 06/24/2022 22:11:56 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> 10,480	<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 | 4.1.113**

*Published: 06/24/2022 22:11:48 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> 1,505	<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](#) | 4.1.113**

*Published: 06/24/2022 22:11:42 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> 1,109	<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](#) | 4.1.113**

*Published: 06/24/2022 22:11:36 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> 907	<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](#) | 4.1.113**

*Published: 06/24/2022 22:11:31 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> 3,138	<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](#) | 4.1.113**

*Published: 06/24/2022 22:11:25 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> 3,922	<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 | 4.1.113](#)

*Published: 06/24/2022 22:11:19 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> 531,782	<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 | 4.1.113](#)

*Published: 06/24/2022 22:11:13 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> 26,388	<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 | 4.1.113](#)

*Published: 06/24/2022 22:11:07 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> 24,193	<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 | 4.1.113](#)

*Published: 06/24/2022 22:11:01 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> 3,242	<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 | 4.1.113](#)

*Published: 06/24/2022 22:10:56 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> 3,428	<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.ServiceDiscovery](#) | 4.1.113

*Published: 06/24/2022 22:10:50 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> 3,367	<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](#) | 4.1.113

*Published: 06/24/2022 22:10:45 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> 24,143	<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](#) | 4.1.113

*Published: 06/24/2022 22:10:39 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> 3,201	<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](#) | 4.1.113

*Published: 06/24/2022 22:10:33 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> 5,558	<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.SecurityHub](#) | 4.1.113

*Published: 06/24/2022 22:10:28 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> 4,167	<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.SecretsManager](#) | 4.1.113

*Published: 06/24/2022 22:10:22 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> 866,455	<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](#) | 4.1.113

*Published: 06/24/2022 22:10:16 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> 2,729	<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](#) | 4.1.113

*Published: 06/24/2022 22:10:11 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> 3,242	<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 | 4.1.113](#)

*Published: 06/24/2022 22:10:05 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> 3,375	<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 | 4.1.113](#)

*Published: 06/24/2022 22:10:00 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> 2,426	<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 | 4.1.113](#)

*Published: 06/24/2022 22:09:53 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> 2,643	<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 | 4.1.113](#)

*Published: 06/24/2022 22:09:48 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> 3,395	<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 | 4.1.113](#)

*Published: 06/24/2022 22:09:42 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> 2,347	<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](#) | 4.1.113**

*Published: 06/24/2022 22:09:36 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> 4,673	<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](#) | 4.1.113**

*Published: 06/24/2022 22:09:30 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> 1,416,074	<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.Route53Resolver](#) | 4.1.113**

*Published: 06/24/2022 22:09:24 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> 4,581	<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](#) | 4.1.113**

*Published: 06/24/2022 22:09:19 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> 917	<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](#) | 4.1.113

*Published: 06/24/2022 22:09:13 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> 925	<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](#) | 4.1.113

*Published: 06/24/2022 22:09:08 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> 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.Route53Domains](#) | 4.1.113

*Published: 06/24/2022 22:09:02 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> 4,678	<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.Route53](#) | 4.1.113

*Published: 06/24/2022 22:08:56 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> 142,859	<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](#) | 4.1.113**

*Published: 06/24/2022 22:08:50 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> 2,944	<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](#) | 4.1.113**

*Published: 06/24/2022 22:08:45 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> 4,608	<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](#) | 4.1.113**

*Published: 06/24/2022 22:08:39 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> 131,681	<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](#) | 4.1.113**

*Published: 06/24/2022 22:08:34 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> 1,063	<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 | 4.1.113](#)

*Published: 06/24/2022 22:08:27 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> 3,837	<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 | 4.1.113](#)

*Published: 06/24/2022 22:08:21 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> 2,697	<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 | 4.1.113](#)

*Published: 06/24/2022 22:08:16 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> 4,399	<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 | 4.1.113](#)

*Published: 06/24/2022 22:08:10 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> 912	<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 | 4.1.113](#)

*Published: 06/24/2022 22:08:05 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> 4,285	<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](#) | 4.1.113

*Published: 06/24/2022 22:07:59 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> 85,880	<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](#) | 4.1.113

*Published: 06/24/2022 22:07:53 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> 3,390	<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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