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The AWS Tools for PowerShell lets you perform many of the same actions available in the AWS SDK for .NET. You can use it from the command line for quick tasks, like controlling your Amazon EC2 instances.

```
PS C:\> Start-EC2Instance -InstanceIds i-10a64379
```

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By using the AWS Lambda PowerShell module, you can develop AWS Lambda functions in PowerShell Core 6.0 using the .NET Core 2.1 runtime.

module, you can develop AWS Lambda functions in PowerShell Core 6.0 using the .NET Core 2.1 runtime. PowerShell developers can manage AWS resources and write automation scripts in the PowerShell environment by using Lambda.AWS Lambda and AWS Tools for PowerShell - AWS Tools for ...

Install AWS.Tools on Linux or macOS. You can install the modularized version of AWS Tools for PowerShell on computers that are running PowerShell Core 6.0 or later. For information about how to install PowerShell Core, see [Installing various versions of PowerShell on the Microsoft PowerShell website](#).

[Installing AWS Tools for PowerShell on Linux or macOS](#)

...AWS.Tools - The modularized version of AWS Tools for PowerShell. Each AWS service is supported by its own individual, small module, with shared support modules AWS.Tools.Common and AWS.Tools.Installer.

[AWS PowerShell.NetCore](#) - The single, large-module version of AWS Tools for PowerShell. All AWS services are supported by this single, large module.

[Installing the AWS Tools for PowerShell on Windows - AWS ...](#)

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Windows PowerShell 5.1+ and

PowerShell Core 6+ on Windows, Linux

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This version consists of a single, large

module that contains support for all AWS

services. Before you can use this

module, you must manually import it.

You can install this version of AWS Tools

for PowerShell on computers that are

running: PowerShell Core 6.0 or later on

Windows, Linux, or macOS.

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