



# GET

After running the Get Deployment Engine: Automatically add the languages installed on Windows to script, users can customize the installation interface: specify the download link, specify the installation location, go to: main program, create an upgrade package, etc.

You can choose any one: interactive experience installation and custom installation to meet different installation needs.

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## Chapter 1 How to get

### A. Prerequisites

#### 1. Require

##### PowerShell version

- PowerShell 5.1

Requires Windows 11, Windows 10, Windows Server 2022, Windows Server vNext or the 5.1 version that comes with the system by default. You can optionally upgrade to the latest version of PowerShell 7.

- PowerShell 7

To get the latest version, go to <https://learn.microsoft.com/en-us/powershell/scripting/install/installing-powershell-on-windows> After that, select the version you want to download, download and install it.

#### 2. Command Line

- 2.1. "Terminal" or "PowerShell ISE" is optional. If "Terminal" is not installed, please go to <https://github.com/microsoft/terminal/releases> then download;

- 2.2. Open "Terminal" or "PowerShell ISE" as an administrator, set the PowerShell execution policy: Bypass, PS command line:

```
Set- ExecutionPolicy - ExecutionPolicy Bypass-Force
```

- 2.3. In this article, the green part belongs to the PS command line. Please copy it, paste it into the "Terminal" dialog box, and press Enter to start running;

- 2.4. there is .ps1 , right-click the file and select Run as PowerShell, or copy the path and paste it into " Terminal" or "PowerShell ISE" to run. For the path with a colon, add the & character in the command line, example:

```
& "D:\Multilingual\Engine.ps1"
```

### B. Get Deployment Engine: Automatically add the languages installed on Windows to

After running the installation script, users can customize the installation interface: specify the download link, specify the installation location, go to: main program, create upgrade package, etc.

You can choose any one: interactive experience installation and custom installation to meet different installation requirements. Multiple different commands are provided during downloading: [Curl](#), [Wget](#), [iwr](#), [Invoke-WebRequest](#). When copying the download link, just copy any one.

#### Learn

- o [How to customize the installation script interactive experience](#)

#### 1. Interactive Experience

- 1.1. Get the installation script from Yi's node

```
curl https://fengyi.tel/mul -o get.ps1; .\get.ps1;
```

```
wget https://fengyi.tel/mul -O get.ps1; .\get.ps1;
```

```
iwr https://fengyi.tel/mul -out get.ps1; .\get.ps1;
```

```
Invoke-WebRequest https://fengyi.tel/mul -outFile get.ps1; .\get.ps1;
```

1.2. Get the installation script from Github's node

```
curl https://github.com/ilikeyi/Multilingual/raw/main/get.ps1 -o get.ps1; .\get.ps1;
```

```
wget https://github.com/ilikeyi/Multilingual/raw/main/get.ps1 -O get.ps1; .\get.ps1;
```

```
iwr https://github.com/ilikeyi/Multilingual/raw/main/get.ps1 -out get.ps1; .\get.ps1;
```

```
Invoke-WebRequest https://github.com/ilikeyi/Multilingual/raw/main/get.ps1 -outFile get.ps1; .\get.ps1;
```

To download manually, go to <https://github.com/ilikeyi/Multilingual> Then select " Code" and then select Download ZIP. Or go to <https://github.com/ilikeyi/Multilingual/releases>, select the available version you want to download, and click to download the source code (zip, tar.gz).

2. Custom

After customizing the download script, you can customize the installation interface and silent installation.

2.1. Download the Yi's Solutions installation script from any node

2.1.1. Get the installation script from Yi's node

```
curl https://fengyi.tel/mul -o get.ps1
```

```
wget https://fengyi.tel/mul -O get.ps1
```

```
iwr https://fengyi.tel/mul -out get.ps1
```

```
Invoke-WebRequest https://fengyi.tel/mul -outFile get.ps1
```

2.1.2. Get the installation script from Github's node

```
curl https://github.com/ilikeyi/Multilingual/raw/main/get.ps1 -o get.ps1
```

```
wget https://github.com/ilikeyi/Multilingual/raw/main/get.ps1 -O get.ps1
```

```
iwr https://github.com/ilikeyi/Multilingual/raw/main/get.ps1 -out get.ps1
```

```
Invoke-WebRequest https://github.com/ilikeyi/Multilingual/raw/main/get.ps1 -outFile get.ps1
```

2.2. Run

Download from any node to get the Get.ps1 file, and run it to enter the interactive installation interface:

```
.\get.ps1
```

When adding Get.ps1, you can add custom parameters. Parameter details:

-Reset            Reset script usage history

-Cus             Custom source, for example, specify source: "https://fengyi.tel/latest.zip", https://Github.com/latest.zip

-To              Specify installation to: Automatic search for available disks = "AutoSelectDisk", Desktop = "Desktop", Download = "Download", Documents = "Documents", custom path, example: R:\Yi.Mul

-GoTo            Go to for the first time after installation: Main Program = "Main", Creating an upgrade package = "Upgrade", Do not go = "No"

-Silent                      Silent installation

No custom server download source was added. After customization:

.\get.ps1 -To "AutoSelectDisk" -GoTo "Main" -Silent

3.       PowerShell script

3.1.       Main Program

D:\Multilingual\Engine.ps1

3.2.       Other items

3.2.1.       Creating an upgrade package

D:\Multilingual\\_Create.Upgrade.Package.ps1



This copy of the autonomous driving configuration solution belongs to Yi's Solutions content, learn more:

- Github | <https://github.com/ilikeyi/Multilingual>

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Document Version: 1.0

Translation: Chinese to English version

All scripts included in the document, last tested: 11 / 2024

Document last updated: 11 / 2024

Suggestions or feedback: <https://github.com/ilikeyi/Multilingual/issues>