

Windows PowerShell OneGet

OneGet is a new way to discover and install software packages from around the web. With OneGet, you can:

- Manage a list of software repositories in which packages can be searched, acquired, and installed
- Search and filter your repositories to find the packages you need
- Seamlessly install and uninstall packages from one or more repositories with a single PowerShell command

This first version of OneGet installs and searches software from Chocolatey repositories. Support of additional repositories will come in subsequent versions. Here are some sample commands to get you started:

Import module:

```
[crayon-6a9d575164315601143219/]
```

Enumerate the list of OneGet commands available:

```
[crayon-6a9d57516431a396559809/]
```

CommandType	Name	Version	Source
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Cmdlet	Find-Package	1.0.0.0	oneget
Cmdlet	Get-Package	1.0.0.0	oneget
Cmdlet	Get-PackageProvider	1.0.0.0	oneget
Cmdlet	Get-PackageSource	1.0.0.0	oneget
Cmdlet	Install-Package	1.0.0.0	oneget
Cmdlet	Register-PackageSource	1.0.0.0	oneget
Cmdlet	Save-Package	1.0.0.0	oneget
Cmdlet	Set-PackageSource	1.0.0.0	oneget
Cmdlet	Uninstall-Package	1.0.0.0	oneget
Cmdlet	Unregister-PackageSource	1.0.0.0	oneget