



Explore

**NuGet** is the official package manager for **.NET**, allowing developers to create, share, and consume reusable code packages. [It simplifies adding, updating, and managing external dependencies within your .NET projects1](https://learn.microsoft.com/en-us/nuget/what-is-nuget)[2](https://www.geeksforgeeks.org/what-is-nuget/)[3](https://en.wikipedia.org/wiki/NuGet).

Here are **five reference links** where you can learn more about NuGet for free:

1. [**Microsoft Learn: What is NuGet?**](https://learn.microsoft.com/en-us/nuget/what-is-nuget): This article provides an introduction to NuGet, explaining how it works and its role in the .NET ecosystem[1](https://learn.microsoft.com/en-us/nuget/what-is-nuget).
2. [**GeeksforGeeks: What is NuGet?**](https://www.geeksforgeeks.org/what-is-nuget/): Learn about NuGet as the official package manager for .NET, its purpose, and how it facilitates code sharing and consumption[2](https://www.geeksforgeeks.org/what-is-nuget/).
3. [**Wikipedia: NuGet**](https://en.wikipedia.org/wiki/NuGet): Explore the history and details of NuGet, including its initial creation by the Outercurve Foundation[3](https://en.wikipedia.org/wiki/NuGet).
4. [**C# Corner: What are NuGet Packages and How Do They Work in .NET?**](https://www.c-sharpcorner.com/blogs/what-are-nuget-packages-and-how-do-nuget-packages-work-in-net): Dive deeper into NuGet’s role as a package management system and its impact on managing dependencies in .NET projects[4](https://www.c-sharpcorner.com/blogs/what-are-nuget-packages-and-how-do-nuget-packages-work-in-net).
5. [**Microsoft Learn: NuGet Documentation**](https://learn.microsoft.com/en-us/nuget/): Access comprehensive documentation on NuGet, covering installation, usage, creating packages, and more[5](https://learn.microsoft.com/en-us/nuget/).

Happy learning! 🚀📚