**SpecFlow** is a test automation solution for **.NET** built upon the **Behavior-Driven Development (BDD)** paradigm. [It allows you to define, manage, and automatically execute human-readable acceptance tests in .NET projects using the **Gherkin** language1](https://techcommunity.microsoft.com/t5/testingspot-blog/what-is-bdd-how-to-use-specflow-in-visual-studio-2022-specflow/ba-p/3255140)[2](https://docs.specflow.org/projects/specflow/en/latest/). Here are five reference links where you can learn more about SpecFlow:

1. [**SpecFlow Documentation**](https://docs.specflow.org/projects/specflow/en/latest/): Explore the official documentation for detailed information on using SpecFlow in your projects[2](https://docs.specflow.org/projects/specflow/en/latest/).
2. [**What is BDD? How to use SpecFlow in Visual Studio 2022**](https://techcommunity.microsoft.com/t5/testingspot-blog/what-is-bdd-how-to-use-specflow-in-visual-studio-2022-specflow/ba-p/3255140): This blog post provides an introduction to BDD concepts and how to use SpecFlow in Visual Studio 2022[1](https://techcommunity.microsoft.com/t5/testingspot-blog/what-is-bdd-how-to-use-specflow-in-visual-studio-2022-specflow/ba-p/3255140).
3. [**About SpecFlow**](https://specflow.org/about/): Learn about SpecFlow’s open-source nature, its integration with Microsoft Visual Studio, .NET, Azure DevOps, and GIT[3](https://specflow.org/about/).
4. [**A Guide to Test Automation with Cucumber and SpecFlow**](https://reintech.io/blog/test-automation-cucumber-specflow-guide): Discover how SpecFlow, as an open-source .NET implementation of Cucumber, can be integrated with popular testing tools like NUnit and MSTest[4](https://reintech.io/blog/test-automation-cucumber-specflow-guide).
5. [**SpecFlow Series - Part 1**](https://techcommunity.microsoft.com/t5/testingspot-blog/what-is-bdd-how-to-use-specflow-in-visual-studio-2022-specflow/ba-p/3255140): Dive deeper into BDD concepts and SpecFlow usage in this informative article[1](https://techcommunity.microsoft.com/t5/testingspot-blog/what-is-bdd-how-to-use-specflow-in-visual-studio-2022-specflow/ba-p/3255140).

Happy learning! 🚀