[**Behavior-Driven Development (BDD)** is an Agile software development methodology in which an application is documented and designed around the behavior a user expects to experience when interacting with it1](https://www.techtarget.com/searchsoftwarequality/definition/Behavior-driven-development-BDD). It emphasizes collaboration among developers, testers, and non-technical stakeholders to ensure the developed software meets the desired behavior.

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

1. [**LambdaTest’s Complete Guide to BDD**](https://www.lambdatest.com/learning-hub/behavior-driven-development): This comprehensive guide covers BDD principles, benefits, and step-by-step implementation.
2. [**Cucumber School**](https://cucumber.io/school/): Offers world-class online and instructor-led remote training on BDD.
3. [**Behavior-Driven Development: Fundamentals**](https://www.my-mooc.com/en/mooc/behavior-driven-development-fundamentals/): A course focused on improving software quality and fostering effective team collaboration through BDD.
4. [**Pluralsight’s Behavior Driven Development Path**](https://www.pluralsight.com/paths/behavior-driven-development): A valuable resource for beginners and seasoned professionals to learn BDD concepts and practices.
5. [**What is BDD: A Complete Guide**](https://www.hypertest.co/software-development/what-is-bdd-behavior-driven-development): Explore the fundamentals of BDD and its role in software development[2](https://www.hypertest.co/software-development/what-is-bdd-behavior-driven-development)[3](https://www.lambdatest.com/learning-hub/behavior-driven-development)[4](https://cucumber.io/school/)[5](https://www.my-mooc.com/en/mooc/behavior-driven-development-fundamentals/)[6](https://www.pluralsight.com/paths/behavior-driven-development).