**Apache Commons BCEL** (Byte Code Engineering Library) is a toolkit for analyzing, creating, and manipulating Java class files. [It allows developers to work with Java bytecode at a high level of abstraction without dealing with the low-level details of the class file format1](https://commons.apache.org/proper/commons-bcel/manual/introduction.html). Here are five free reference links where you can learn more about BCEL:

1. [**Introduction to Apache Commons BCEL**](https://commons.apache.org/proper/commons-bcel/manual/introduction.html): Provides an overview of BCEL and its features.
2. [**Apache Commons BCEL Home Page**](https://commons.apache.org/proper/commons-bcel/): The official home page with documentation, examples, and usage details.
3. [**BCEL Manual**](https://commons.apache.org/proper/commons-bcel/manual/manual.html): Detailed documentation covering BCEL’s API and usage.
4. **GitHub Repository**: Access the source code and contribute to BCEL on GitHub.
5. **TutorialsPoint BCEL Tutorial**: A step-by-step tutorial with practical examples for learning BCEL.

Feel free to explore these resources to enhance your understanding of BCEL! 🚀