**Java Management Extensions (JMX)** is a technology that provides a standard way to manage and monitor resources, such as applications and devices, in the Java programming language. [It allows you to create managed beans (MBeans) for real-time management and offers an infrastructure for both local and remote management1](https://docs.oracle.com/javase/8/docs/technotes/guides/jmx/overview/intro.html)[2](https://docs.oracle.com/javase/tutorial/jmx/overview/index.html)[3](https://docs.oracle.com/en/java/javase/21/jmx/introduction-jmx-technology.html).

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

1. [**Oracle’s Introduction to JMX Technology**](https://docs.oracle.com/javase/8/docs/technotes/guides/jmx/overview/intro.html): This official Oracle documentation covers the architecture, APIs, and services of JMX technology[1](https://docs.oracle.com/javase/8/docs/technotes/guides/jmx/overview/intro.html).
2. [**Baeldung’s Basic Introduction to JMX**](https://www.baeldung.com/java-management-extensions): A beginner-friendly guide that walks you through creating and managing MBeans using JConsole[4](https://www.baeldung.com/java-management-extensions).
3. [**Getting Started with Java Management Extensions (JMX) - Oracle**](https://www.oracle.com/technical-resources/articles/javase/jmx.html): An overview of JMX technology, including its support in Java SE 5.0 and JMX Remote API[5](https://www.oracle.com/technical-resources/articles/javase/jmx.html).
4. [**JMX Overview Tutorial - Oracle**](https://docs.oracle.com/javase/tutorial/jmx/overview/index.html): A tutorial that explains the basics of JMX architecture and MBeans[2](https://docs.oracle.com/javase/tutorial/jmx/overview/index.html).
5. [**Introduction to JMX Technology - Oracle**](https://docs.oracle.com/en/java/javase/21/jmx/introduction-jmx-technology.html): Learn about JMX technology as a standard part of the Java SE platform[3](https://docs.oracle.com/en/java/javase/21/jmx/introduction-jmx-technology.html).

Feel free to explore these resources to deepen your understanding of JMX! 🚀