**Apache James** stands for **Java Apache Mail Enterprise Server**. It is an open-source **SMTP and POP3 mail transfer agent** written entirely in Java. [James provides a modular architecture based on modern and efficient components, allowing you to create stable, secure, and extendable mail servers running on the JVM](https://james.apache.org/) [1](https://james.apache.org/)[2](https://en.wikipedia.org/wiki/Apache_James).

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

1. [**Apache James Official Website**](https://james.apache.org/): Explore official documentation, downloads, and tutorials.
2. [**Apache James Quick Start Guide**](https://james.apache.org/server/3/quick-start.html): Get started with James binary distribution as an operational mail server.
3. [**Apache James How-To Guides**](https://james.apache.org/howTo/index.html): Learn how to set up an IMAP server, configure SPF, and customize James.
4. [**Apache James Wikipedia Page**](https://en.wikipedia.org/wiki/Apache_James): Provides an overview and historical context.
5. **Apache James GitHub Repository**: Access the source code and contribute to the project.

Feel free to explore these resources to deepen your understanding of Apache James! 📨🌐