**XMPP**, also known as the **Extensible Messaging and Presence Protocol**, is an open communication protocol designed for instant messaging (IM), presence information, and contact list maintenance. [It enables near-real-time exchange of structured data between network entities and offers applications beyond traditional IM, including signaling for VoIP, video, file transfer, and more1](https://en.wikipedia.org/wiki/XMPP)[2](https://xmpp.org/2007/10/what-is-xmpp/).

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

1. [**XMPP Official Website**](https://xmpp.org/2007/10/what-is-xmpp/)[: Provides an overview, tutorials, and resources for getting started with XMPP](https://en.wikipedia.org/wiki/XMPP)[2](https://xmpp.org/2007/10/what-is-xmpp/).
2. [**XMPP Getting Started Guide**](https://xmpp.org/getting-started/)[: Helps you set up XMPP quickly, including downloading a client and creating an account](https://en.wikipedia.org/wiki/XMPP)[3](https://xmpp.org/getting-started/).
3. [**XMPP Tutorial on Read the Docs**](https://xmpp.readthedocs.io/en/latest/tutorial.html)[: A simple tutorial on using XMPP in Python](https://en.wikipedia.org/wiki/XMPP)[4](https://xmpp.readthedocs.io/en/latest/tutorial.html).
4. [**Learning XMPP eBook (PDF)**](https://riptutorial.com/ebook/xmpp)[: Covers the basics of XMPP and its applications](https://en.wikipedia.org/wiki/XMPP)[5](https://riptutorial.com/ebook/xmpp).
5. [**IBM Developer Tutorial on XMPP**](https://developer.ibm.com/tutorials/x-xmppintro/)[: Explores Internet communication with XMPP architecture, applications, and examples](https://en.wikipedia.org/wiki/XMPP)[6](https://developer.ibm.com/tutorials/x-xmppintro/).

Feel free to explore these resources to learn more about XMPP! 🚀