[**Microservices** are an architectural style that develops a single application as a set of small services, each running in its own process and communicating with clients and other services using lightweight protocols](https://stackify.com/what-are-microservices/) [1](https://stackify.com/what-are-microservices/).

Here are **five free resources** where you can learn more about microservices:

1. [**IBM’s Microservices Overview**](https://www.ibm.com/topics/microservices): This comprehensive guide from IBM explains microservices architecture, their benefits, and how they work [1](https://stackify.com/what-are-microservices/).
2. [**Stackify’s Microservices Code Examples and Tutorials**](https://stackify.com/what-are-microservices/): Stackify provides code examples, best practices, and tutorials for understanding and implementing microservices [1](https://stackify.com/what-are-microservices/).
3. [**Avi Networks’ Microservices Definition and FAQs**](https://avinetworks.com/glossary/microservice/): Learn about microservices architecture and how it allows applications to be built from modular components using containers [1](https://stackify.com/what-are-microservices/).
4. [**Google Cloud’s Microservices Architecture Guide**](https://cloud.google.com/learn/what-is-microservices-architecture): Google Cloud’s guide explains microservices and how they allow large applications to be separated into smaller independent parts [1](https://stackify.com/what-are-microservices/).
5. [**TechTarget’s Microservices Definition and Guide**](https://www.techtarget.com/searchapparchitecture/definition/microservices): Explore the design and implementation of enterprise applications using modular components or services [1](https://stackify.com/what-are-microservices/).

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