



Explore

**Apigee** is **Google Cloud’s native API management platform** that enables building, managing, and securing APIs for various use cases, environments, and scales. [It offers high-performance API proxies to create a consistent and reliable interface for backend services1](https://cloud.google.com/apigee/docs/api-platform/get-started/what-apigee).

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

1. [**Google Cloud Apigee Documentation**](https://cloud.google.com/apigee/docs/api-platform/get-started/what-apigee): Explore official documentation to understand Apigee’s features, architecture, and usage.
2. [**Moesif Blog: Comprehensive Overview**](https://www.moesif.com/blog/api-product-management/api-strategy/What-Is-Apigee/): A detailed overview of Apigee, including tools and features for API design, deployment, and optimization.
3. [**M.Tech! - Apigee**](https://mtechpro.com/product/apigee/): Learn about Apigee as a cross-cloud API platform that provides control and visibility over APIs connecting applications and data across enterprises and clouds[2](https://mtechpro.com/product/apigee/).
4. [**Apigee Edge Documentation**](https://cloud.google.com/apigee/docs/api-platform/get-started/what-apigee): Dive into the specifics of Apigee Edge, including policies, security, traffic management, and more.
5. [**API Strategy: What Is Apigee?**](https://www.moesif.com/blog/api-product-management/api-strategy/What-Is-Apigee/): Gain insights into Apigee’s role in API management and its impact on both API producers and consumers[3](https://www.moesif.com/blog/api-product-management/api-strategy/What-Is-Apigee/).

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