

What's next after the Managing Apigee hybrid course?

Next steps

Continue your journey

Congratulations! The Managing Google Cloud's Apigee API Platform for Hybrid Cloud course provides a foundation for the knowledge and skills you need to install Apigee hybrid. This document will give you some ideas for expanding your API, Apigee, and Google Cloud knowledge.

Apigee docs

The [Apigee documentation](#) site contains guidance on API design and usage of the Apigee platform. It also contains tutorials that you can use to increase your knowledge of API proxy design and development.

Community

The [Apigee Community](#) provides a location for Apigee API developers to share knowledge and learn about Apigee API development and management. The [Google Cloud Community](#) contains resources focused on all aspects of Google Cloud.

Many articles on the Apigee Community site can help you learn more about APIs and Apigee. The [Apigee Platform Learning Guide](#) is one such article: it contains a curated list of Apigee and API content that is useful for aspiring and experienced Apigee API developers.

API Program Excellence

Learn how Apigee helps our customers and partners with business strategy and digital transformation by taking the no-cost [API Program Excellence course](#) on YouTube.

Keep up-to-date

Keep track of all the latest Apigee developments on our [Apigee blog](#) and [Business Application Platform - YouTube channel](#). Do the same for the rest of Google Cloud with our [Google Cloud blog](#) and [Google Cloud YouTube channel](#).

Apigee hybrid releases

As of this writing, Apigee hybrid has released version 1.6.5, which includes security updates and other bug fixes.

You can read more details about Apigee hybrid releases and the instructions to upgrade to a specific release at the [Apigee release notes](#) website.

Your next course

To continue your journey with hybrid cloud infrastructure, consider the [Hybrid Cloud Infrastructure Foundations with Anthos](#) course. This course teaches you how to modernize, manage, and observe applications on Kubernetes running on-premises or on Google Cloud.

Visit [Google Cloud training](#) to explore other courses.

More topics to explore

- [Apigee ebooks](#)
- Apigee troubleshooting
 - [Apigee antipatterns](#)
 - [Troubleshooting playbooks](#)
 - [Apigee troubleshooting series](#)
 - [Apigee hybrid product limits reference](#)
- [Forming an API test strategy](#)
- [Glossary of Apigee terms](#)