



Managing and Securing the Apigee Hybrid API Platform

David Mehi

Customer Success Engineer, Google Cloud



Google Cloud

Thank you for taking the course on managing and securing the Apigee Hybrid API Platform.

In this course, you learned how API proxies are deployed to an environment in Apigee hybrid.

You also learned about the trace tool and how it can be used to debug an API proxy.

We discussed the developer portal solutions that are available for use with Apigee hybrid.

You learned how to manage environments in Apigee hybrid and completed a lab to add a new environment to your hybrid installation.

You learned how the hybrid runtime plane components securely communicate with each other and with the management plane that runs in Google Cloud.

We discussed how your runtime data is stored and secured in hybrid, and how role-based access control can be used to manage users of Apigee hybrid.

Finally, we discussed capacity planning for your hybrid installation, and how Apigee hybrid achieves manual and autoscaling.

You finished the course with a lab to scale your hybrid runtime plane component.

Congratulations on completing the course.

Courses

- 1 Architecting and Installing the Apigee Hybrid API Platform
- 2 Managing and Securing the Apigee Hybrid API Platform
- 3 Upgrading and Monitoring the Apigee Hybrid API Platform



We recommend you continue with the third course in this series, Upgrading and Monitoring the Apigee Hybrid API Platform.

In that course, you will learn the process to upgrade your Apigee hybrid installation to a new release of the software distribution.

You will also learn about logging in Apigee hybrid and how you can use Apigee metrics and analytics data to monitor and troubleshoot your hybrid runtime components.