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Hybrid deployment option for managing APIs.

Contact sales (/contact-apigee/?int_source=website&int_medium=products&int_campaign=contact-sales)

View documentation (//docs.apigee.com/hybrid/)

(https://www.youtube.com/watch?v=khE3dPNlRzk&autoplay=1)

API-first across your business

Your APIs serve a variety of use cases from internal applications to digital ecosystems, so it's no surprise that you leverage a mix of on-premises and cloud infrastructure to host those APIs. With Apigee hybrid, you have the power to choose

where to host that API traffic—on-premises, Google Cloud, or hybrid. With an
enterprise-grade hybrid gateway, embrace an API-first approach across all facets of
your business with the flexibility of hybrid deployment.

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Get deployment flexibility

Whether it's compliance, security, or stringent latency requirements that require
deployment flexibility, Apigee hybrid runtime can be deployed in your datacenter or on
Google Cloud. You manage and control the runtime, enabling you to position the
gateways closer to your API traffic and leverage your existing compliance,
governance, and security infrastructure.

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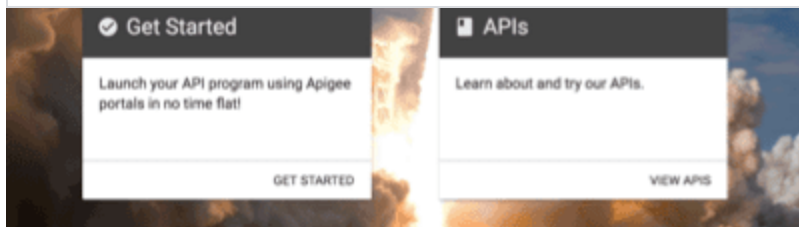
Unlock cloud innovation

Apigee hybrid helps you unlock Apigee's cloud capabilities such as analytics, API
monitoring, and Apigee's developer portal, even with an on-premises runtime
deployment. Combine these with the full-lifecycle API management capabilities of
Apigee hybrid to build a powerful API program.

Manage and scale with ease

For scalable, secure management of the API runtime deployment, Apigee hybrid
runtime is containerized. With the resource efficiency and automated operations of

GKE, the API runtime is easy to manage and scale.

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Features

Customer-managed runtime plane

Host, manage, and control the runtime plane on Kubernetes on-premises or in a cloud-managed Kubernetes provider. The runtime plane processes your API traffic, leaving you in control of runtime components such as key management system, OAuth, and certificates.

Apigee management plane

Leverage the API lifecycle management features of Apigee for your APIs, all hosted and managed by Google Cloud. With periodic synchronization between the two planes, proxies, products, shared flows, and other runtime-specific configurations will always be up to date.

Integrated services

Apigee hybrid integrates with Google Cloud services including Identity and Access Management (IAM), GCP resource hierarchy and service accounts, and Stackdriver.

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Gartner Magic Quadrant: Full Life Cycle API Management

Read the report → (/apigee/resources/ebook/exter register/? int_source=website&int_medium

Product Demo: see how the Apigee API management platform works

Watch now → (/apigee/demo-register/? int_source=website&int_medium edge)

API Best Practices: Managing the API Lifecycle

Get the ebook → (/apigee/resources/ebook/api-b register/? int_source=website&int_medium best-practices-ebook)

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Evaluate Apigee Edge

See how the Apigee API management platform works.

Watch demo	(/apigee/demo-register/?int_source=website&int_medium=get-started&int_campaign=demo&int_content=apigee-edge)

Get your evaluation account

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