

# Cloud Run documentation

## Bringing serverless to containers

Cloud Run is a managed compute platform that enables you to run stateless containers that are invocable via web requests or Pub/Sub events. Cloud Run is serverless: it abstracts away all infrastructure management, so you can focus on what matters most – building great applications. It is built from [Knative](https://cloud.google.com/knative/) (<https://cloud.google.com/knative/>), letting you choose to run your containers either fully managed with Cloud Run, or in your Google Kubernetes Engine cluster with Cloud Run for Anthos on Google Cloud.



### Quickstarts

[Build and deploy containers](#)

(/run/docs/quickstarts)



### How-to guides

[Perform specific tasks](#)

(/run/docs/how-to)



### APIs and reference

[Reference documentation, container contract.](#)

(/run/docs/apis)



### Concepts

[Develop a deep understanding of Cloud Run](#)

(/run/docs/concepts)



### Tutorials

[Walkthroughs of common applications](#)

(/run/docs/tutorials)



### Resources

[Pricing, quotas, release notes, and other resources](#)

(/run/docs/resources)



### Solutions

[Cross-product guides, best practices, and more](#)

(/docs/tutorials#%22cloud%20run%22)

Except as otherwise noted, the content of this page is licensed under the [Creative Commons Attribution 4.0 License](https://creativecommons.org/licenses/by/4.0/) (<https://creativecommons.org/licenses/by/4.0/>), and code samples are licensed under the [Apache 2.0 License](https://www.apache.org/licenses/LICENSE-2.0) (<https://www.apache.org/licenses/LICENSE-2.0>). For details, see the [Google Developers Site Policies](https://developers.google.com/site-policies) (<https://developers.google.com/site-policies>). Java is a registered trademark of Oracle and/or its affiliates.