10 MINUTES TO AWESOME

A quickstart guide to deploying Couchbase Server in the cloud

We designed the Couchbase Data Platform from the ground up to deploy in any cloud with minimal time and effort. This guide will show you how to deploy in under 10 minutes so you can focus on what matters most: your application and data needs.

GET STARTED NOW

Amazon Web Services (AWS)

- Best Practices for Deploying Couchbase on AWS
- How to Deploy Couchbase on AWS
- Get Started in AWS Marketplace

Microsoft Azure

- Best Practices for Deploying Couchbase on Azure
- How to Deploy Couchbase on Azure
- Get started in Azure Marketplace

Google Cloud Platform

- Best Practices for Deploying Couchbase on GCP
- How to Deploy Couchbase on GCP
- Get started with Google Cloud Launcher

Unmatched development agility

Developers writing mission-critical applications need to develop and test their applications seamlessly in the very same environment where the applications will be deployed. Couchbase makes this simple because it has a cloud-native architecture and is easily deployed on any major cloud vendor.

Linear scalability

As demand changes, you can easily scale Couchbase, even across different cloud providers, with just a few clicks. You can bring up new cloud instances or remove existing ones, all with zero downtime to your database or applications.

Faster time-to-market

With the cloud as your development environment, there's no need to wait months for hardware purchases, setup, and provisioning. Couchbase enables you to develop and deploy your application to the cloud of choice quickly and with full confidence.