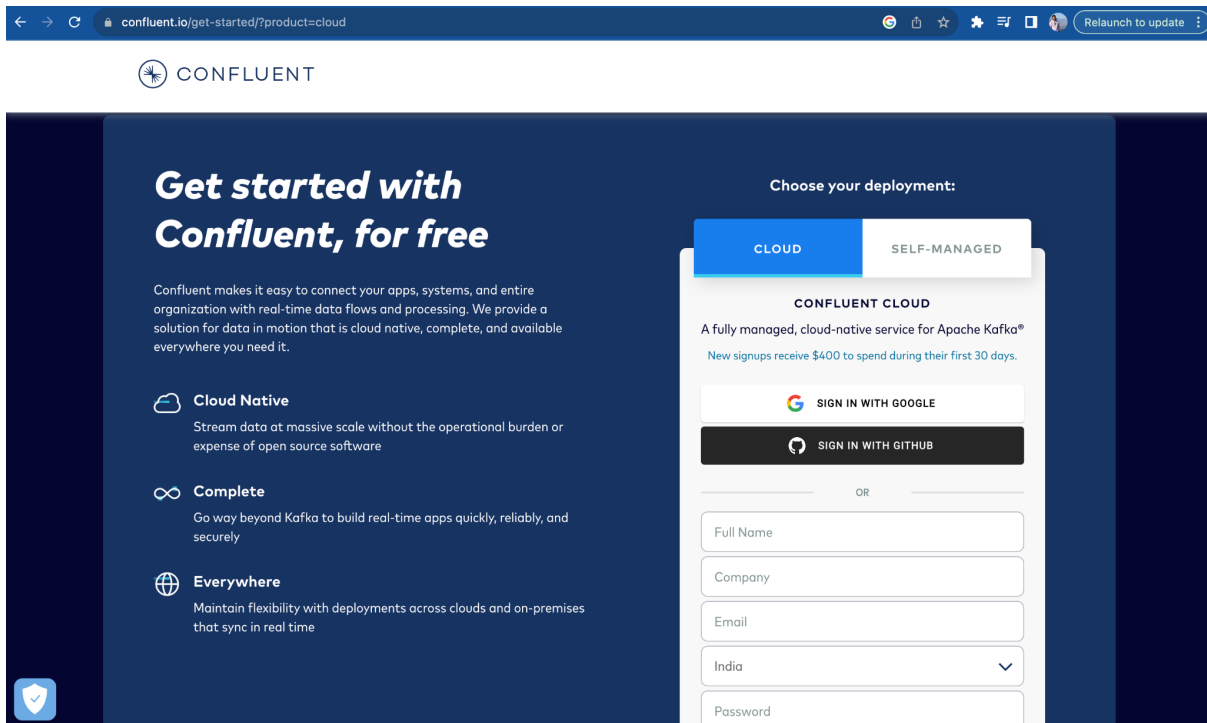


Confluent Kafka On Cloud Setup



confluent.io/get-started/?product=cloud

CONFLUENT

Get started with Confluent, for free


Confluent makes it easy to connect your apps, systems, and entire organization with real-time data flows and processing. We provide a solution for data in motion that is cloud native, complete, and available everywhere you need it.


- Cloud Native**
Stream data at massive scale without the operational burden or expense of open source software
- Complete**
Go way beyond Kafka to build real-time apps quickly, reliably, and securely
- Everywhere**
Maintain flexibility with deployments across clouds and on-premises that sync in real time

Choose your deployment:

CLOUD SELF-MANAGED

CONFLUENT CLOUD
A fully managed, cloud-native service for Apache Kafka®
New signups receive \$400 to spend during their first 30 days.

 SIGN IN WITH GOOGLE

 SIGN IN WITH GITHUB

OR

Full Name

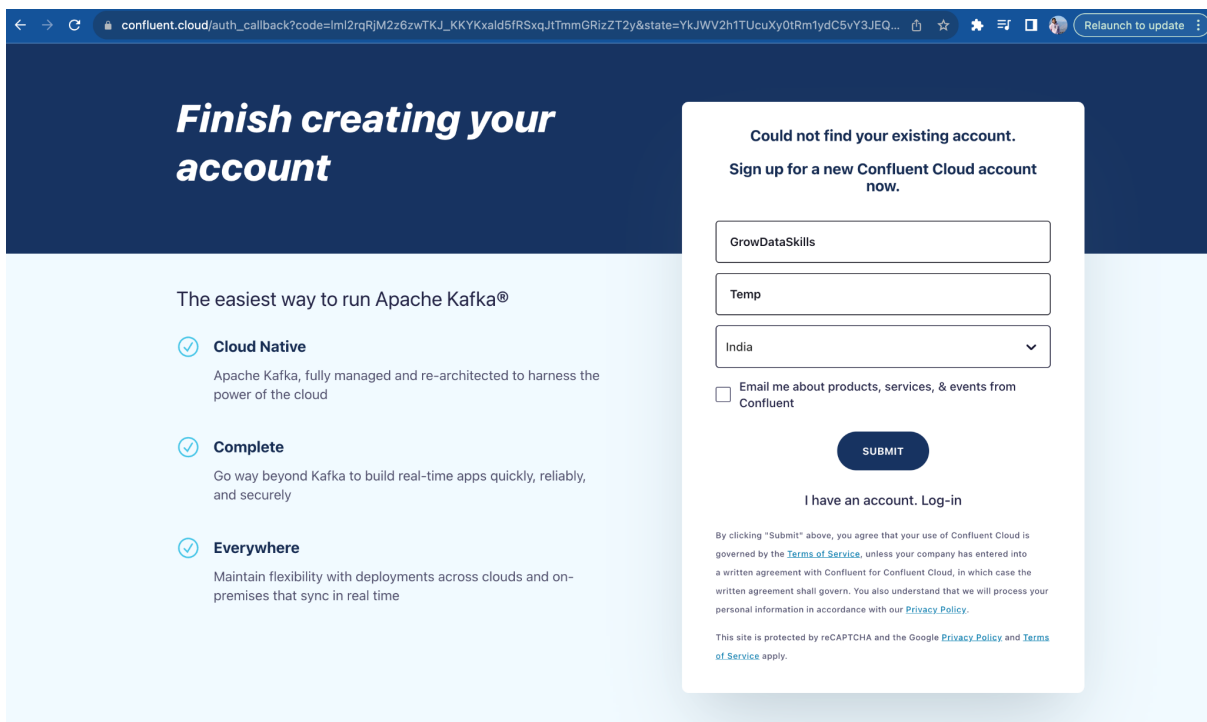
Company

Email

India

Password

1.) Sign UP



confluent.cloud/auth_callback?code=lm12rqRJM2z6zwTKJ_KKYYKxald5fRSxqJtTmmGRizZT2y&state=YkJWV2h1TUcuXy0tRm1ydC5vY3JEQ...

Finish creating your account

The easiest way to run Apache Kafka®

- Cloud Native**
Apache Kafka, fully managed and re-architected to harness the power of the cloud
- Complete**
Go way beyond Kafka to build real-time apps quickly, reliably, and securely
- Everywhere**
Maintain flexibility with deployments across clouds and on-premises that sync in real time

Could not find your existing account.
Sign up for a new Confluent Cloud account now.

GrowDataSkills

Temp

India

☐ Email me about products, services, & events from Confluent

SUBMIT

I have an account. Log-in

By clicking "Submit" above, you agree that your use of Confluent Cloud is governed by the [Terms of Service](#), unless your company has entered into a written agreement with Confluent for Confluent Cloud, in which case the written agreement shall govern. You also understand that we will process your personal information in accordance with our [Privacy Policy](#).

This site is protected by reCAPTCHA and the Google [Privacy Policy](#) and [Terms of Service](#) apply.

2.) Add Details

confluent.cloud/welcome

Relaunch to update

Skin

Welcome!

We will use your responses to personalize your Confluent Cloud experience.

How can we best help you?

Teach me about Kafka

How familiar are you with Kafka?

New (Less than ~6 months)

What are you trying to do with Confluent?

Launch new project (in next ~3 months)

What is your primary use case with Confluent Cloud?

Real-time data warehousing

Next

3.) Basic Questions

confluent.cloud/environments/env-ny5vjz/add-cluster?attr=welcome%20page

Stream Catalog

LEARN

Create cluster

1. Select cluster type

Basic Recommended

For learning and exploring Kafka and Confluent Cloud.

Ingress	up to 250 MB/s
Egress	up to 750 MB/s
Storage	up to 5,000 GB
Client connections	up to 1,000
Partitions	up to 4,096 (includes 10 free partitions)
Uptime SLA	up to 99.5%

Begin configuration

Starting at **FREE**

Upgrade to Standard at any time

Standard

For production-ready use cases. Full feature set and standard limits.

Ingress	up to 250 MB/s
Egress	up to 750 MB/s
Storage	unlimited
Client connections	up to 1,000
Partitions	up to 4,096 (includes 500 free partitions)
Uptime SLA	up to 99.99%

Begin configuration

Starting at **\$1.50 /hr**

Enterprise

For use cases with moderate traffic that require private networking.

Ingress	up to 250 MB/s
Egress	up to 750 MB/s
Storage	unlimited
Client connections	up to 22,500
Partitions	up to 5,000
Uptime SLA	up to 99.99%

Begin configuration

Starting at **\$4.50 /hr**

Pricing scales based on usage

Dedicated

For use cases with high traffic or that require private networking.

Price as sized: 2 CKUs

Ingress	up to 100 MB/s
Egress	up to 300 MB/s
Storage	unlimited
Client connections	up to 18,000
Partitions	up to 9,000
Uptime SLA	up to 99.99%

Begin configuration

Starting at **\$5.33 /hr**

4.) Begin with free


← → ↻ confluent.cloud/environments/env-ny5vjz/add-cluster?attr=welcome%20page


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Stream Catalog LEARN ? ☰

Create cluster

1. Select cluster type — 2. Region/zones — 3. Set payment — 4. Review and launch







Region*
Mumbai (ap-south-1) ▼

Availability* ⓘ
Single zone ▼

[Go back](#) \$0.00 /hr + usage [Continue](#)

5.) Choose Cloud platform and region

← → ↻ confluent.cloud/environments/env-ny5vjz/add-cluster?attr=welcome%20page

CONFLUENT

Stream Catalog LEARN ? ☰


Home > Environments >


Create cluster

1. Select cluster type — 2. Region/zones — 3. Set payment — 4. Review and launch

Enter payment card info (optional)





Avoid service interruptions when your free trial ends. You won't be charged until your free trial is over.

 Card


 US bank account

Autofill your card details with [link](#) >

Card number

1234 1234 1234 1234    

Expiration CVC

MM / YY CVC 

By providing your card information, you allow Confluent, Inc. to charge your card for future payments in accordance with their terms.

[Go back](#) \$0.00 /hr + usage [Skip payment](#) [Review](#)

6.) Don't add card details, Skip Payment

← → ↻ confluent.cloud/environments/env-ny5vjz/add-cluster?attr=welcome%20page

CONFLUENT

Stream Catalog LEARN ?

Home > Environments >

Create cluster

1. Select cluster type — 2. Region/zones — 3. Set payment — 4. Review and launch

Cluster name ⓘ
kafka_cluster_1

Base cost \$0 /hr
Write \$0.143 /GB
Read \$0.143 /GB
Storage \$0.00012055 /GB-hour
Partitions \$0.0044 /Partition-hour (includes 10 free partitions)

Included: Stream Governance Essentials Package [Upgrade to Advanced](#)

Stream Governance is a fully managed data governance suite that will allow you to discover, understand, and trust your data streams. We have enabled the Essentials Package for you with AWS for free in the Sydney (ap-southeast-2) region.

[Go back](#) [Launch cluster](#)

7.) Provide cluster name and launch

← → ↻ confluent.cloud/environments/env-ny5vjz/clusters

CONFLUENT

Stream Catalog LEARN ?

Home > Environments >


Home
Environments
Cluster links
Stream shares

default

Clusters [Flink \(preview\)](#) [Network management](#) [Schema Registry](#)

Search cluster name or id [+ Add cluster](#)

Live (1)

 **kafka_cluster_1** Running

Metrics		
Production	Consumption	Storage
0B/s	0B/s	0B

Resources		
ksqlDB	Connectors	Clients
0	0	0

Overview




default
ID: env-ny5vjz

Description
[Add description](#)

Tags
[Add tags to this environment](#)
[Show more metadata](#)

Upgrade available

Stream Governance package
Essentials [Upgrade now](#)
Amazon Web Services | ap-southeast-2

  
Schemas Tags Business metadata

Stream Governance API
Schema Registry and Stream Catalog
ID

8.) Cluster is up and running