

Our [Terms](#) and [Data Protection Agreement](#) have been updated. Review changes.



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Serverless Data Platform

Redis @*

Serverless database with Redis API

Vector **NEW**

Serverless Vector Database

QStash

Messaging for the Serverless

<https://console.upstash.com>

Type here to search



25°C Sunny

ENG 12:20 PM 1/23/2025



Personal



Redis

Vector

QStash



loveYourFeet



Free



AWS



N. Virginia, USA

us-east-1



Global



Docs



SDK

TypeScript

Python

Details

Usage

CLI

Data Browser

Monitor

NEW

Backups

RBAC

PRO

COMMANDS

0 / 10k per day

BANDWIDTH

0 B / 50 GB

STORAGE

0 B / 256 MB

COST

\$0.00

Endpoint

just-mink-58183.upstash.io

Password

.....

Port

6379

TLS/SSL

Enabled

https://github.com/upstash/redis-is

Using App Router
Features available in /app

Using Latest Version
15.1.6

Getting Started

Installation

Project Structure

Layouts and Pages

Images and Fonts

CSS and Styling

Fetching data and streaming

Mutating Data

Error handling

Examples

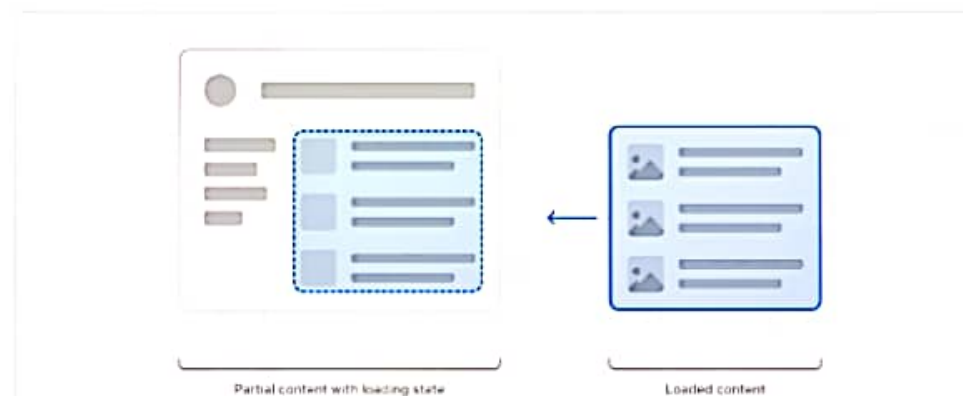
Building Your Application

Routing

Building Your Application > Routing > Loading UI and Streaming

Loading UI and Streaming

The special file `loading.js` helps you create meaningful Loading UI with [React Suspense](#). With this convention, you can show an **instant loading state** from the server while the content of a route segment loads. The new content is automatically swapped in once rendering is complete.



On this page

[Instant Loading States](#)

[Streaming with Suspense](#)

[What is Streaming?](#)

[Example](#)

[SEO](#)


[Status Codes](#)

[Edit this page on GitHub](#)

[Managed Next.js \(Vercel\)](#)

<Suspense> lets you display a fallback until its children have finished loading.

```
<Suspense fallback={<Loading />}>
  <SomeComponent />
</Suspense>
```

- react-dom@19
- Is this page useful?  

- New business
- Home
- Balances
- Transactions
- Customers
- Product catalogue

- Products
- Payments
 - Billing
 - Reporting
 - More

- Developers

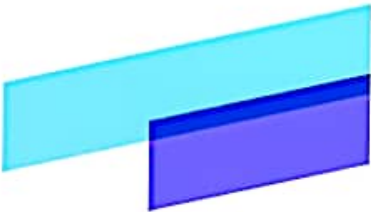
Search

Test mode

Activate payments on your account

Fill out your business profile to accept payments. Any progress you make will be saved, so you can always finish later.

Activate payments [→](#)



Get started with Stripe

• Code

Design a custom flow with embeddable UI components

Start [→](#)



• Low code

Use a pre-built payment form for your checkout

Start [→](#)



Explore all products [>](#)

For developers	Test mode
Publishable key	pk_test_51QkQNH...
Secret key	sk_test_51QkQNH...
View docs →	

stripe

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Financial infrastructure to grow your revenue

Join the millions of companies of all sizes that use Stripe to accept payments online and in person, embed financial services, power custom revenue models, and build a more

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Q Search



Abstraction Magazine
\$19 per month

Apple Pay

Or pay with card

Email

Card Information

Number



MM / YY

CVC

Country or region

United States

Today

Net volume

\$3,528,198.72

2:00 PM

Yesterd

\$2,931,

12:00 AM

Net volume from sales +32.8%

\$39,274.29 \$29,573.54

\$2k

6:23 PM

1/23/2025

WhatsApp (35) WhatsApp

Home – Default sandbox – Stripe

(43) Create an E-Commerce

dashboard.stripe.com/test/dashboard

important_github_url

Sandbox

Get set up using test data and migrate your work when going live.

Get your live account

Love Your Feet

Default sandbox

Home

Balances

Workbench

Overview

Logs

Events

Webhooks

Shell

API keys

Apps

API reference

SDKs

Stripe.js

Stripe CLI

Stripe Insiders

Developers

Search

Today

Gross volume

USD balance

Next, set up Connect

We're starting in a sandbox – just copy your work to your live account when you're ready.

Got it

API keys

Publishable key

Secret key

View docs

Setup guide

Set up Connect

Get started with Connect

Verify your business

Go live

25°C Mostly cloudy

6:30 PM 1/23/2025

To install the Stripe CLI with [homebrew](#), run:

Command Line

```
brew install stripe/stripe-cli/stripe
```

2 Log in to the CLI

Login and authenticate your Stripe user [Account](#) to generate a set of *restricted keys*. To learn more, see [Stripe CLI keys and permissions](#).

Command Line

```
$ stripe login
```

Press the **Enter** key on your keyboard to complete the authentication process in your browser.



Access granted

You may now close this window and return to the CLI.

Recharts

A composable charting library built on React components

⚡ Install v2.15.0

Star 24,473

