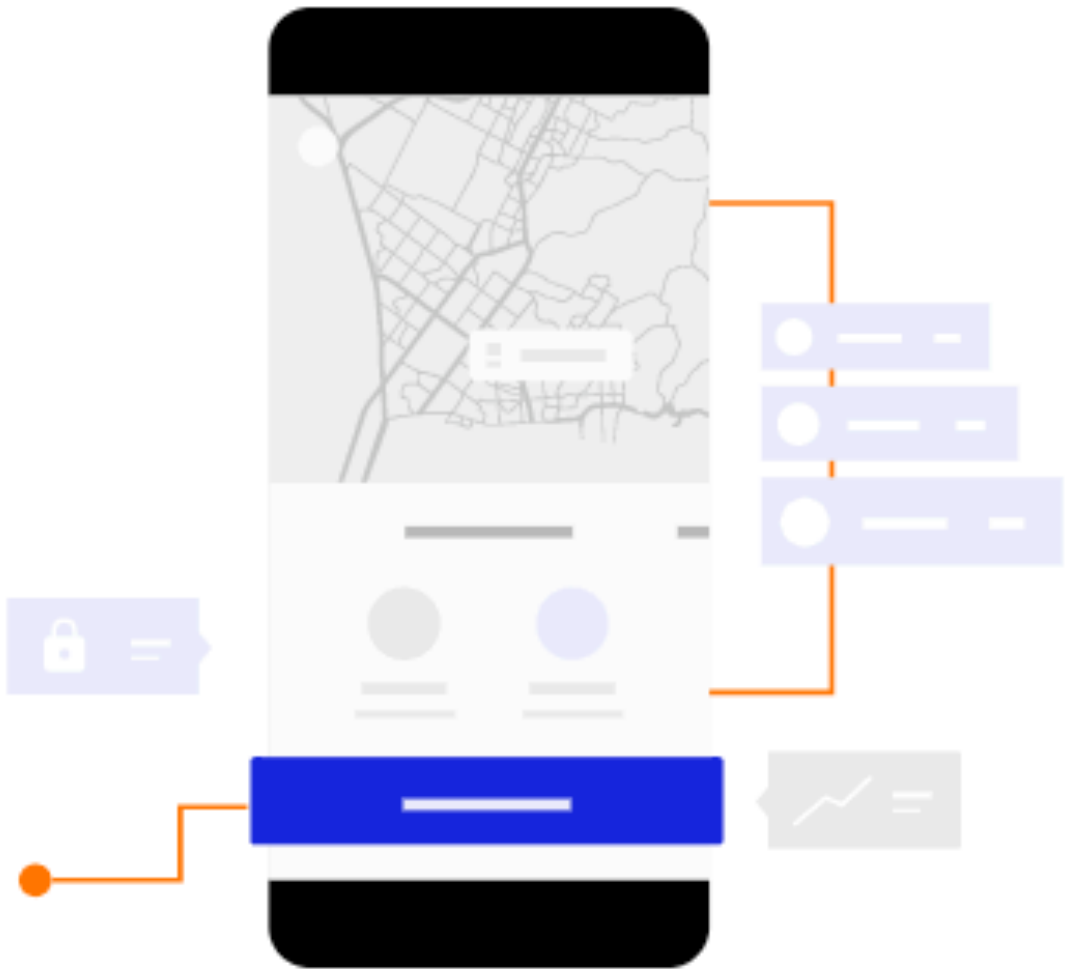


Accept payments on the web & mobile

Client SDKs for Android, iOS, and Web / JavaScript
Server SDKs for Java, .NET, Node.js, PHP, Python, and Ruby

Get integrated quickly with our Drop-in UI and our range of client- and server-side SDKs.

[Integration Guide](#) [Tutorial](#) [Examples](#)



[Payment Methods](#)

Integrating with Braintree offers your customers many different ways to pay - and we're always adding more.

Article [Learn about payment methods](#) ↗

- [PayPal](#)
- [Cards](#)
- [All payment methods →](#)

[Sandbox testing](#)

Try out your sandbox integration with test values for payment method nonces, card numbers, transaction amounts, and more.

- ### More tools
- [Webhooks](#)
 - [Fraud Tools](#)
 - [Reports](#)
 - [More in the reference ↗](#)



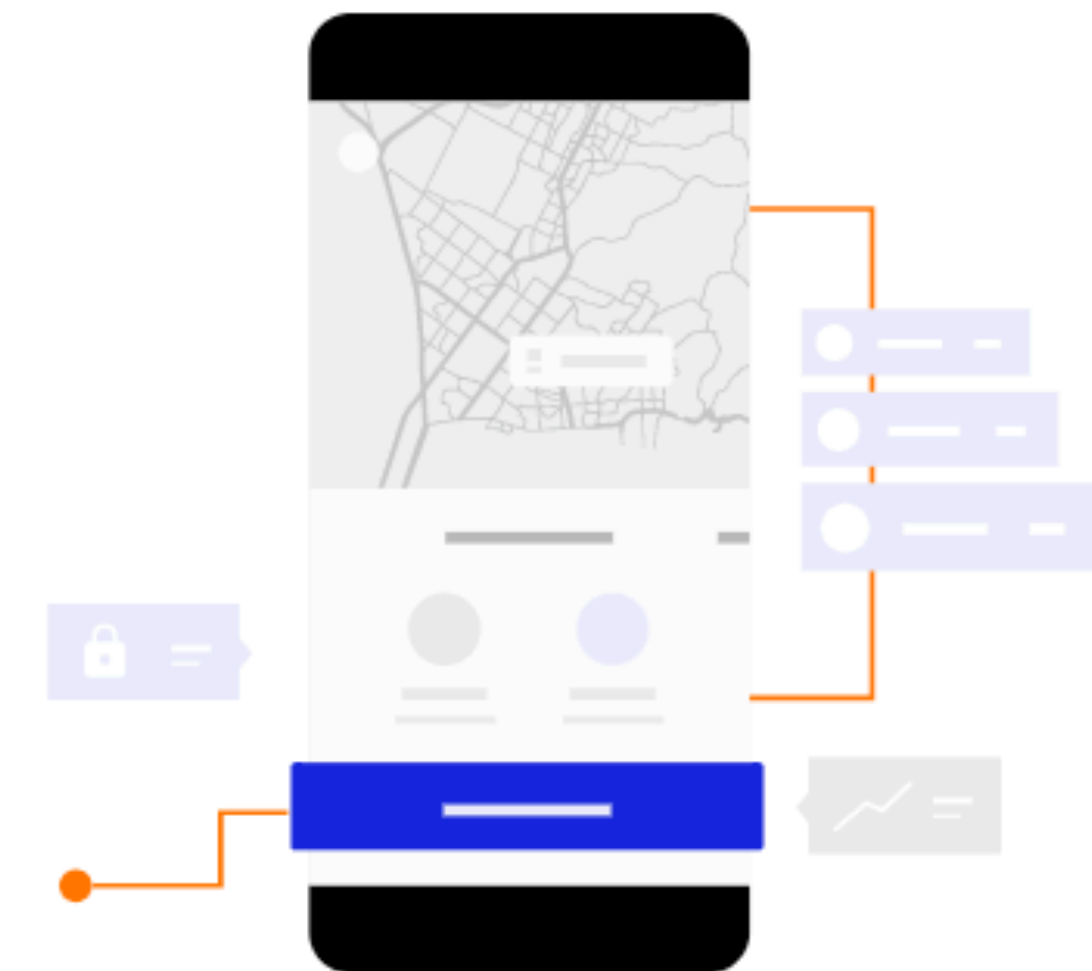


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More tools

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Developer Docs

GET STARTED

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Simple Server

Go Live

EXAMPLE INTEGRATIONS

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.NET (ASP.NET) [↗](#)

Node.js (Express) [↗](#)

PHP [↗](#)

PHP (Slim) [↗](#)

Python (Flask) [↗](#)

Ruby (Rails) [↗](#)

Get Started

We provide complementary client and server SDKs to complete your integration:

- The client SDKs enable you to collect payment method (e.g. credit card, PayPal) details
- The server SDKs manage all requests to the gateway

We have SDKs for the following client platforms and server languages:

Client SDKs	Server SDKs
<ul style="list-style-type: none">• Android• iOS• JavaScript	<ul style="list-style-type: none">• Java• .Net• Node.js• PHP• Python• Ruby

Before getting started with an integration, there are 2 key concepts that are helpful to understand: the client token and the payment method nonce.