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## Build on Aave

Get started with the all-new SDK and APIs.

# Aave Documentation

Aave is a decentralised non-custodial liquidity protocol where users can participate as suppliers or borrowers. Suppliers provide liquidity to the market while earning interest, and borrowers can access liquidity by providing collateral that exceeds the borrowed amount.

## Integrate Aave



### Markets

Earn by supplying assets.



### Vaults

Earn interest on assets.

## Quickstart

[Market Data](#) [Supply Positions](#) [Borrow Positions](#) [Supply](#)

```
import { useAaveMarkets, chainId } from "@aave/re
```

## Explore



**React SDK**



**Typescript SDK**



**GraphQL API**

## Get Familiar with Aave



**Guides**

Learn the basics.



**Security**

Security resources and audits.



**Umbrella**

Native coverage for bad debt.

**GHO**

Learn about the GHO stablecoin.



## Governance

Community governance process.

## Quick Links



## Addresses

Protocol smart addresses.



## Parameters

View market parameters.

## Building On Aave



JP Morgan Chase



Fireblocks



consensus

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Aave.com provides information and resources about the fundamentals of the decentralised non-custodial liquidity protocol called the Aave Protocol, comprised of open-source self-executing smart contracts that are deployed on various permissionless public blockchains, such as Ethereum (the "Aave Protocol" or the "Protocol"). Aave Labs does not control or operate any version of the Aave Protocol on any blockchain network.

Resources

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