



# Play Beyond: Sui Gaming Summit – Creating an Embeddable Marketplace

With Mirror World Smart SDK

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# Cross-platform SDKs

## Multi-chain Web 3 APIs

### Mobile & Web



# Why you should use Mirror World

- Simple to use
- Free to start
- Cross-platform
- Multi-chain
- API Friendly (HTTP support)
- Community Support



# SDK Features

## Authentication Service

- Social Authentication
  - Google
  - Apple
  - Twitter
  - Discord
- Email & Password

## Asset Service

- Create Marketplace instance
- List NFTs
- Buy NFTs
- Cancel listing
- Update Listing
- Create Verified Collection
- Mint NFTs
- Query NFTs
  - By Owner
  - By Creators
  - By Update Authorities
- Query NFT Transaction History
- Real-time updates for Marketplace instance (WS)

## Wallet Service

- Query user's tokens
- Query user's transaction history
- Transfer Tokens
- Swap Tokens
- Crypto On-ramp
- Deposit Tokens
- Spend Tokens
- Earn Tokens
- Withdraw Tokens

## Metadata Service Storefront

- Query NFTs in Collection
- Query NFT trading history
- Get Collections Info
- Get Collections Summary
- Get Marketplace Events
- Recommended Search
- Sort and Filter Collection



# Cross-Platform Support



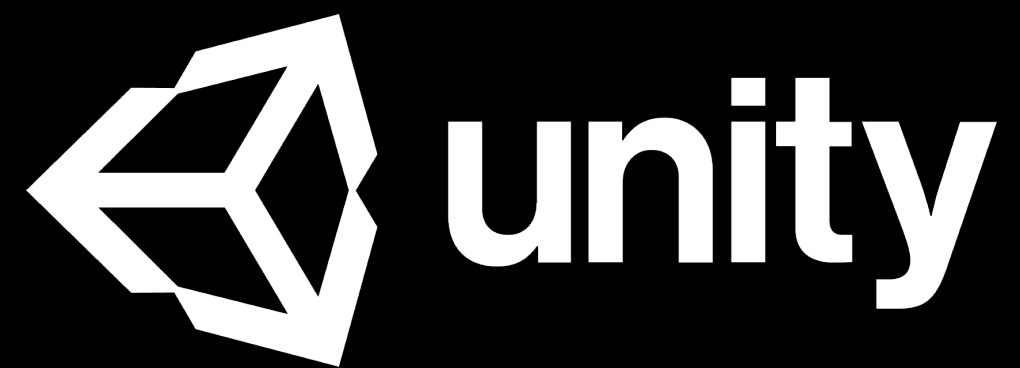
Android

Beta



JavaScript

Beta



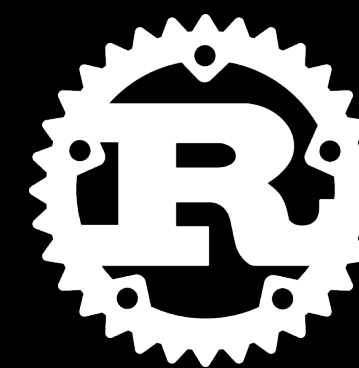
Unity

Beta



Swift

Beta



Rust

Beta



# Multi-Chain Support



Solana

Live



Sui

Live



Polygon

Live



BNB Chain

Live



Ethereum

Live

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Launching Q1/2023



# Getting Started

- Create developer account at [app.mirrorworld.fun](https://app.mirrorworld.fun)
- Create Project and API Keys on Developer Dashboard
- Install SDK for desired application client
- Start Buidling



See the docs at

**mirrorworld.fun/docs**





# Join Our Developer Community

- GitHub – <https://mirrorworld.fun/github>
- Discord – <https://mirrorworld.fun/discord>
- Telegram – <https://mirrorworld.fun/telegram>
- Twitter – <https://mirrorworld.fun/twitter>

Email us at [sdk@mirrorworld.fun](mailto:sdk@mirrorworld.fun)



# Let's Go 🚀

