



Welcome to the

React x Web Database Workshop!

Recording will
be on YouTube

Download
Code & Slide

bit.ly/REACT_GET

git clone the
GitHub Repo



Sign up for
the following

#1 Developer Account
bit.ly/KDP_signup

#2 Kintone Subdomain
bit.ly/K_DevLic



Asking Questions
& Raising Hands

Post questions in
the chat anytime!

Include your code
& error messages.



\$25 Gift Card
Raffle at the End

Get Started

First, let's download the [ahandsel/React_Workshop_by_Kintone Repo](https://github.com/ahandsel/React_Workshop_by_Kintone) the folder.

```
cd Downloads  
git clone https://github.com/ahandsel/React_Workshop_by_Kintone  
cd React_Workshop_by_Kintone
```

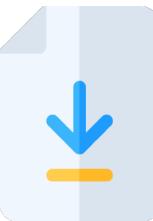
ls

README.md backend frontend

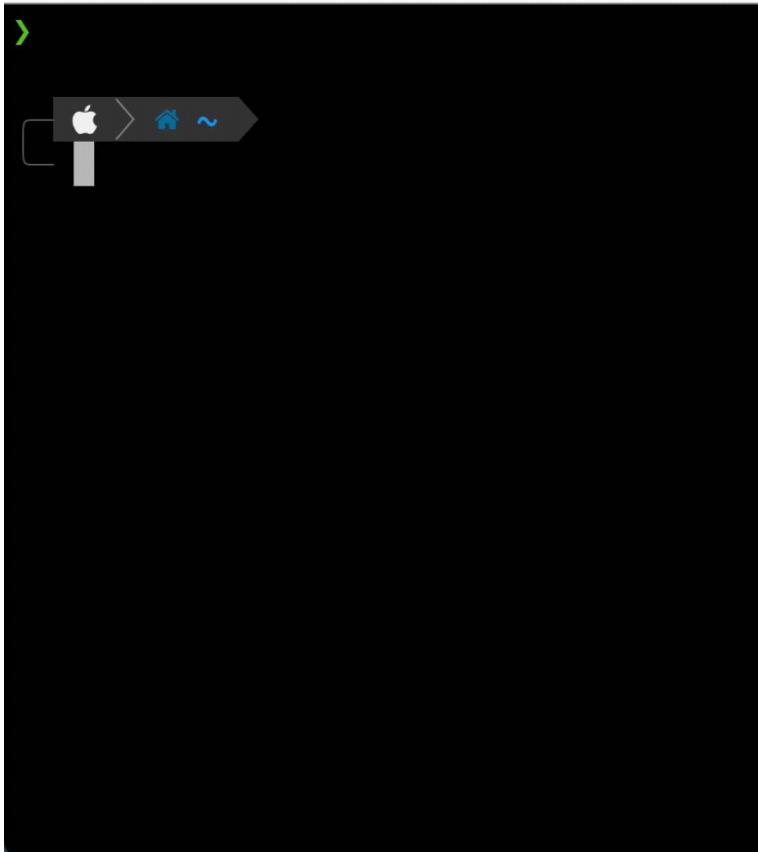
Run these commands from your terminal

We will use this repo as the starting point

Inside there should be two folders (frontend & backend) and a README file.



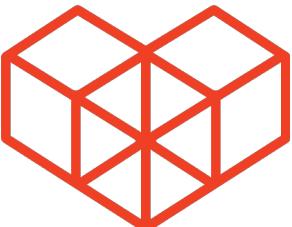
Download the Code & npm install



```
cd Downloads  
git clone https://github.com/  
ahandsel/React_Workshop_by_Kintone  
  
cd React_Workshop_by_Kintone  
  
cd frontend  
  
npm install
```



#1 - Sign Up for Developer Account



bit.ly/KDP_signup

⚠ Do NOT use Safari ⚠

⚡ Accept Cookies First ⚡

✓ Chrome & Firefox works ✓

The screenshot shows a web browser window with the Kintone logo at the top. The main content is a sign-up form for the Kintone Developer Program. The form includes fields for 'Your full name *' and 'Your email *'. Below these is a reCAPTCHA checkbox labeled 'I'm not a robot'. At the bottom is a large blue 'Sign up' button.

Sign up to Kintone Developer Program

Please fill out this form, and we'll send you a welcome email so you can verify your email address and sign in.

Your full name *

Your email *

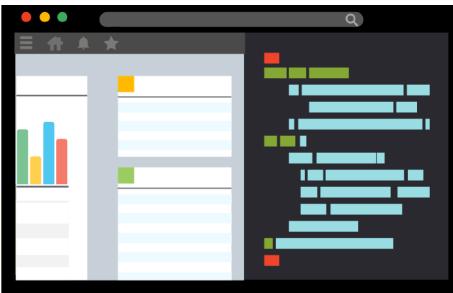
I'm not a robot

Sign up

Cancel



#2 - Create a Kintone Subdomain



bit.ly/K_DevLic

⚠ No Special Characters ⚠

⚡ Name your Subdomain with only ⚡
lowercase [a-z], numbers [0-9],
& hyphens [-]

✓ e.g. weekend-hacker, coffee4life ✓

Terms of Service for the Developer License

The account holder of this developer program who applies for the license (hereinafter referred to as "User") must comply with all of the provisions and the following conditions set out by Kintone Corporation (hereinafter referred to as "Kintone"), who will provide a Kintone developer license to the User.

[Kintone Developer License Terms of Service](#)

Developer License Application Form

First Name*

Last Name*

Email*

Company Name*

Create your Kintone Developer License subdomain (lowercase, numbers and hyphens only)*
For example: mydomain, coffee-lovers

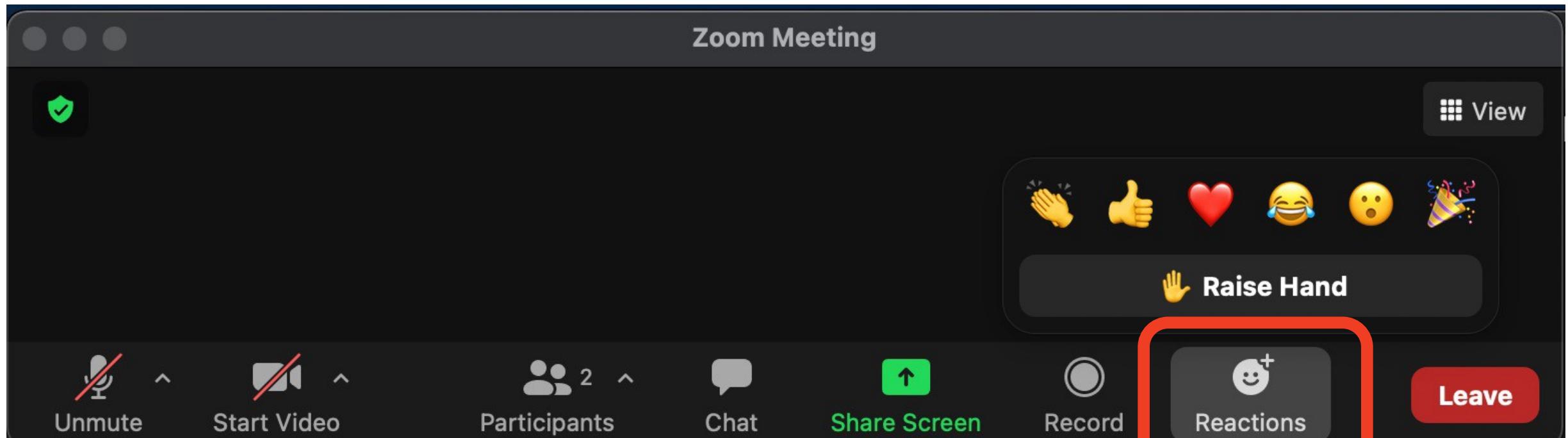
I agree with the [Kintone Developer License Terms of Service*](#)

protected by reCAPTCHA Privacy - Terms

[Sign Up](#)



Let's Practice using Zoom's Reactions



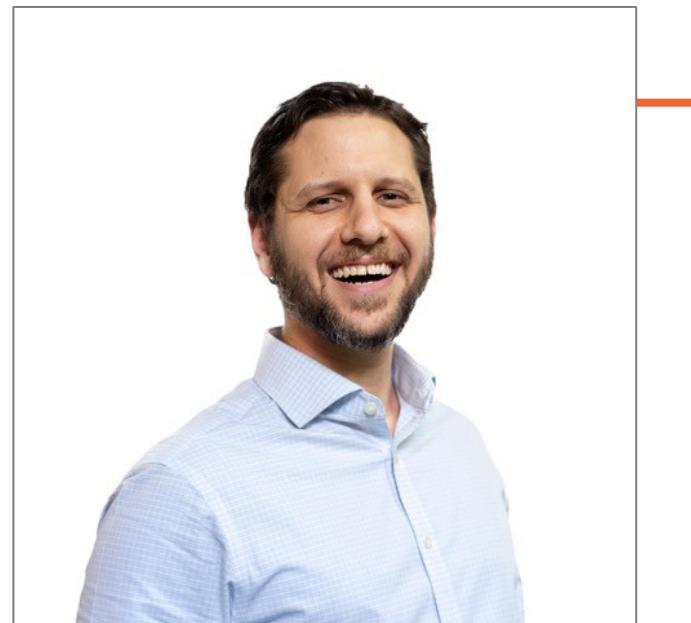
This helps us out who to look out for throughout this workshop.



Hello From Kintone

Nim

Technical Evangelist



Will

Developer Advocate

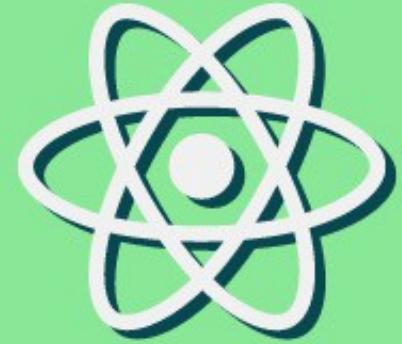


Genji

Developer Advocate



React & REST API Workshop



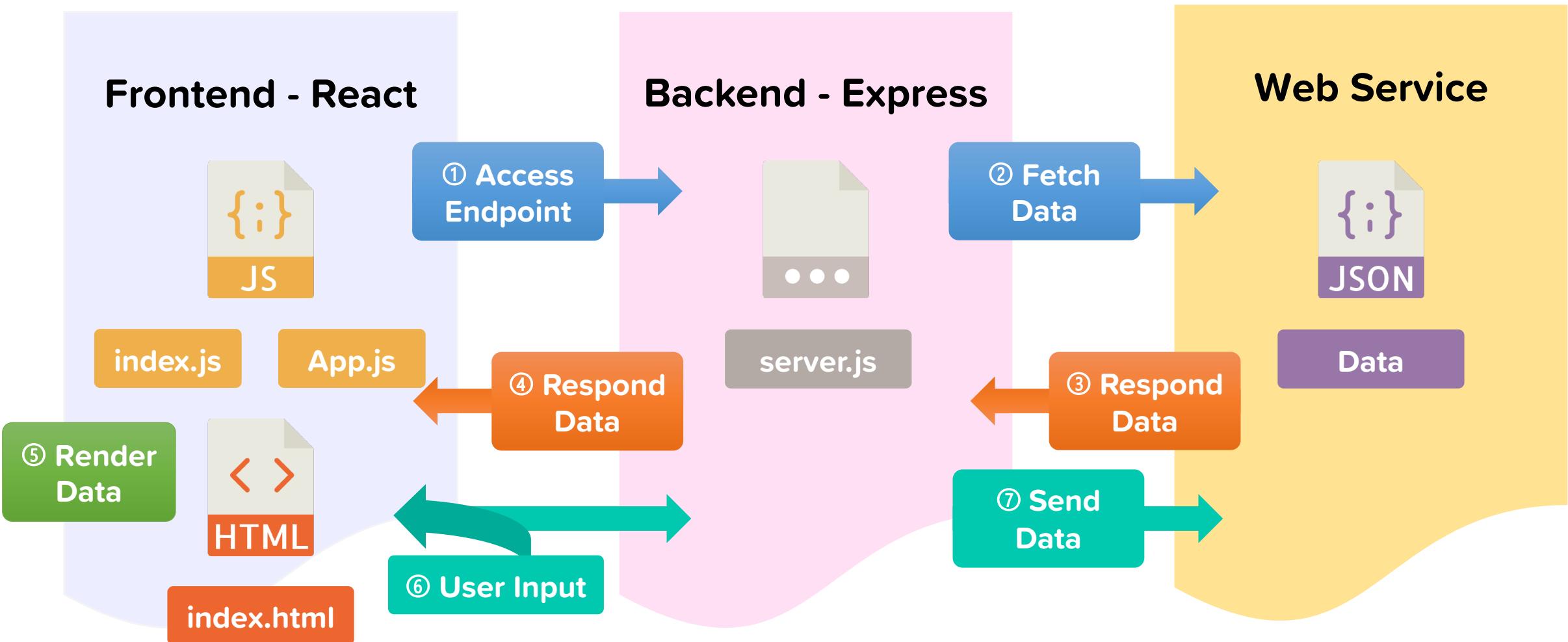
**GET & POST Data to
a Web Database!**

FREE ONLINE WORKSHOP





What We Will Make Today



What We Will Make Today

React App Manga DB - Goal - Records +

devevents.kintone.com/k/28/ kintone Genji Guest Search in App

Manga DB - Goal App: Manga DB - Goal

List View Records 1 - 8 of 8

Title	Alternative Title	Author	Genre	
Undead Unluck	Undead Unluck	Yoshifumi Tozuka	Action	/ X
Golden Kamuy	Golden Kamuy	Satoru Noda	Action Comedy	/ X
Hachiwan Diver	81 diver	Yokusaru Shibata	Action Comedy Sports	/ X
Kimetsu no Yaiba	Demon Slayer	Koyoharu Gotouge	Action	/ X
Batuque	Batuque	Toshio Sako	Action	/ X
Usogui	The Lie Eater	Toshio Sako	Action Gambling	/ X
Gunnm	Battle Angel Alita	Yukito Kishiro	Action Cyberpunk	/ X
Ouran High School Host ...		Bisco Hatori		/ X

Records 1 - 8 of 8

Download the Repo

```
cd Downloads  
  
git clone https://github.com/  
ahandsel/React_Workshop_by_Kintone  
  
cd React_Workshop_by_Kintone  
  
ls  
  
Code .
```



Check Node.js & npm version

Check the versions

Check the versions in
React_Workshop_by_Kintone

```
$ node -v  
$ npm -v
```

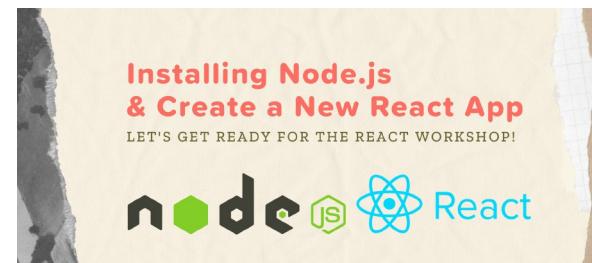
Required for React:

Node ≥ 10.16 & npm ≥ 5.6

If missing, install

New to Node.js?
Check out README's [Guide on Installing Node.js & npm](#) section

There is a companion video:



youtu.be/4Kw-i_rX3tY

Open a Terminal Per Folder

Both Terminals

```
> cd ~/Downloads  
> cd React_Workshop_by_Kintone
```

Terminal 1 – frontend

```
> cd frontend  
  
npm install  
  
npm start
```

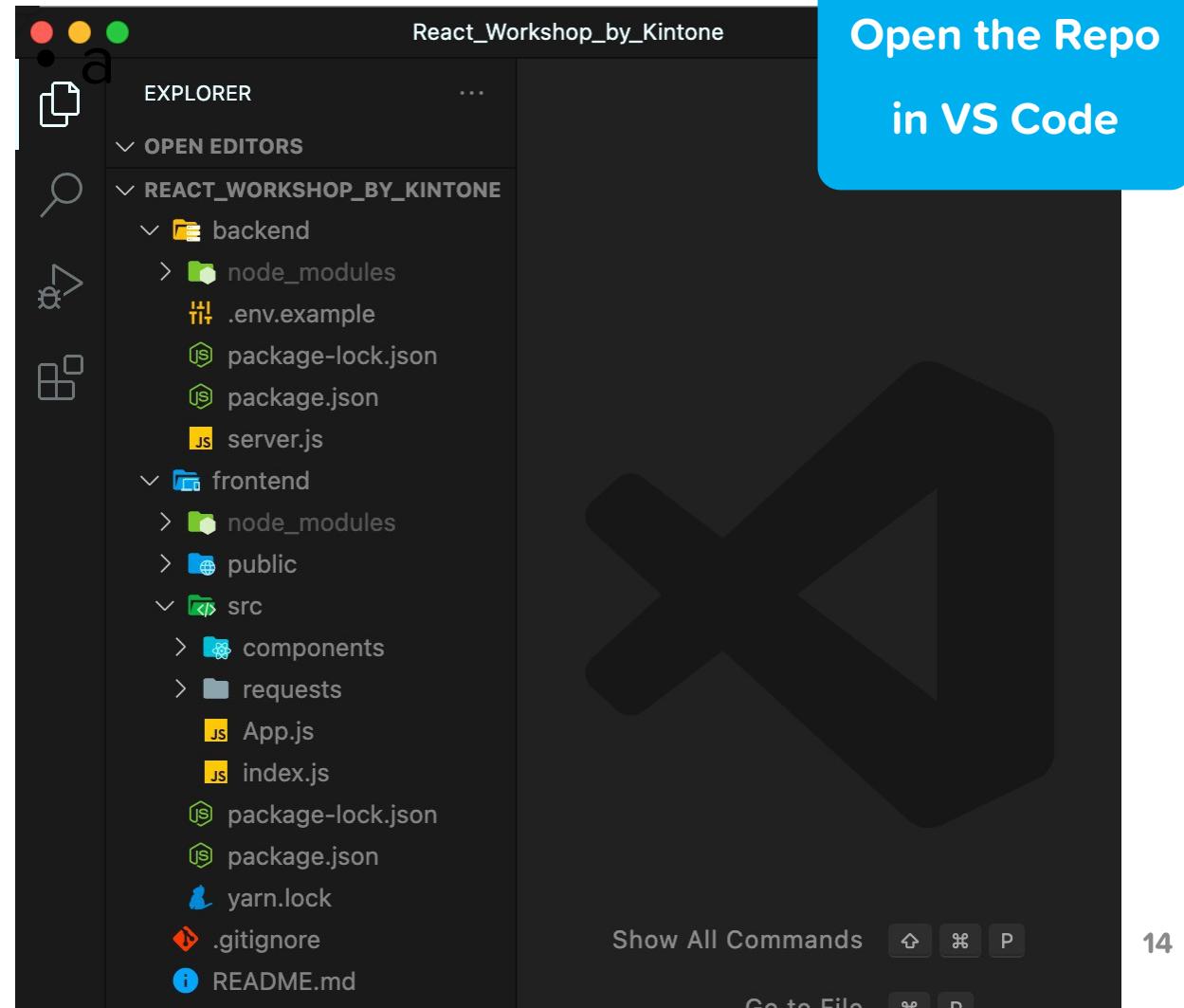
Terminal 2 - backend

```
> cd backend  
  
npm install  
  
npm start
```

Overview of the Repo

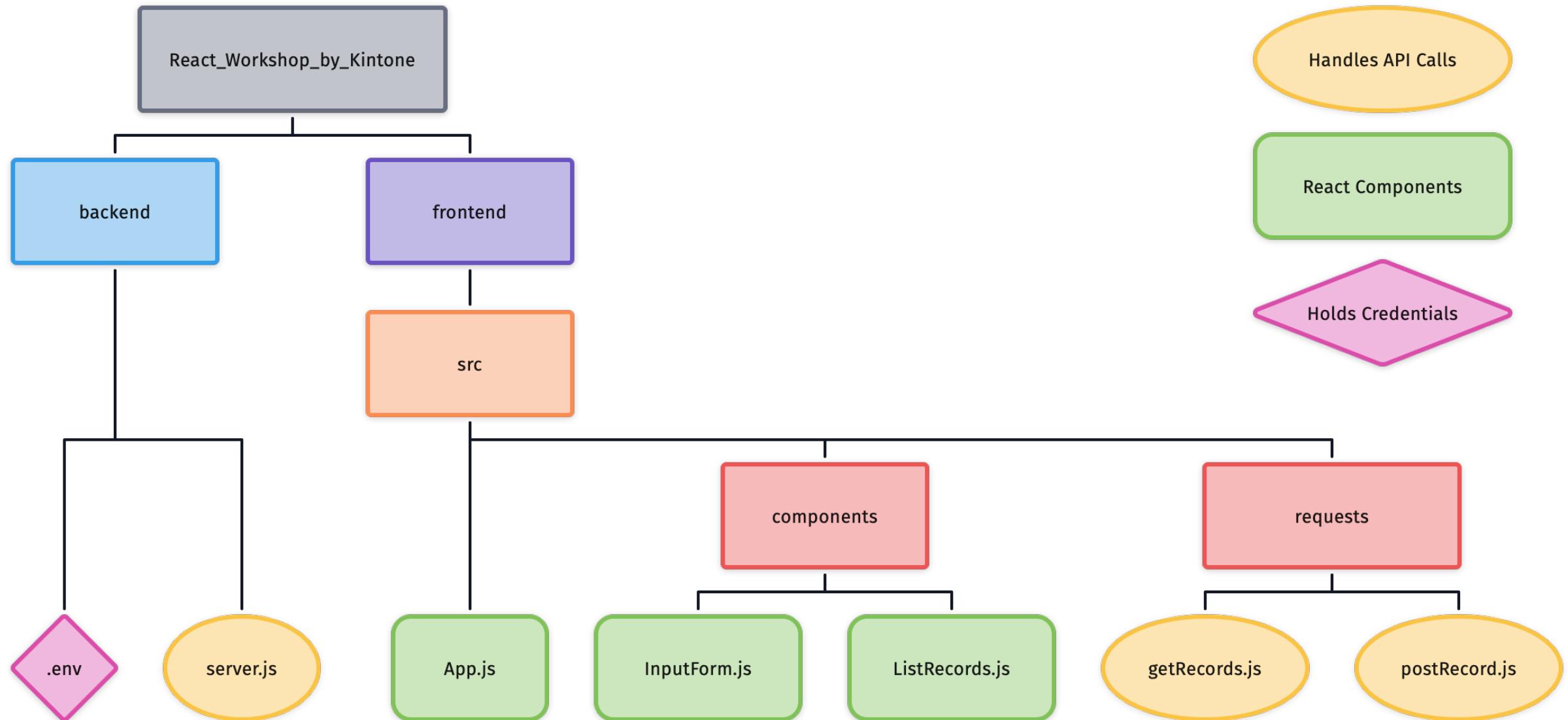
```
React_Workshop_by_Kintone/
└── backend/
    ├── .env.example
    └── server.js
└── frontend/
    ├── public/
    │   └── index.html
    └── src/
        ├── App.js
        ├── index.js
        └── components/
            ├── InputForm.js
            └── ListRecords.js
        └── requests/
            ├── getRecords.js
            └── postRecord.js
```

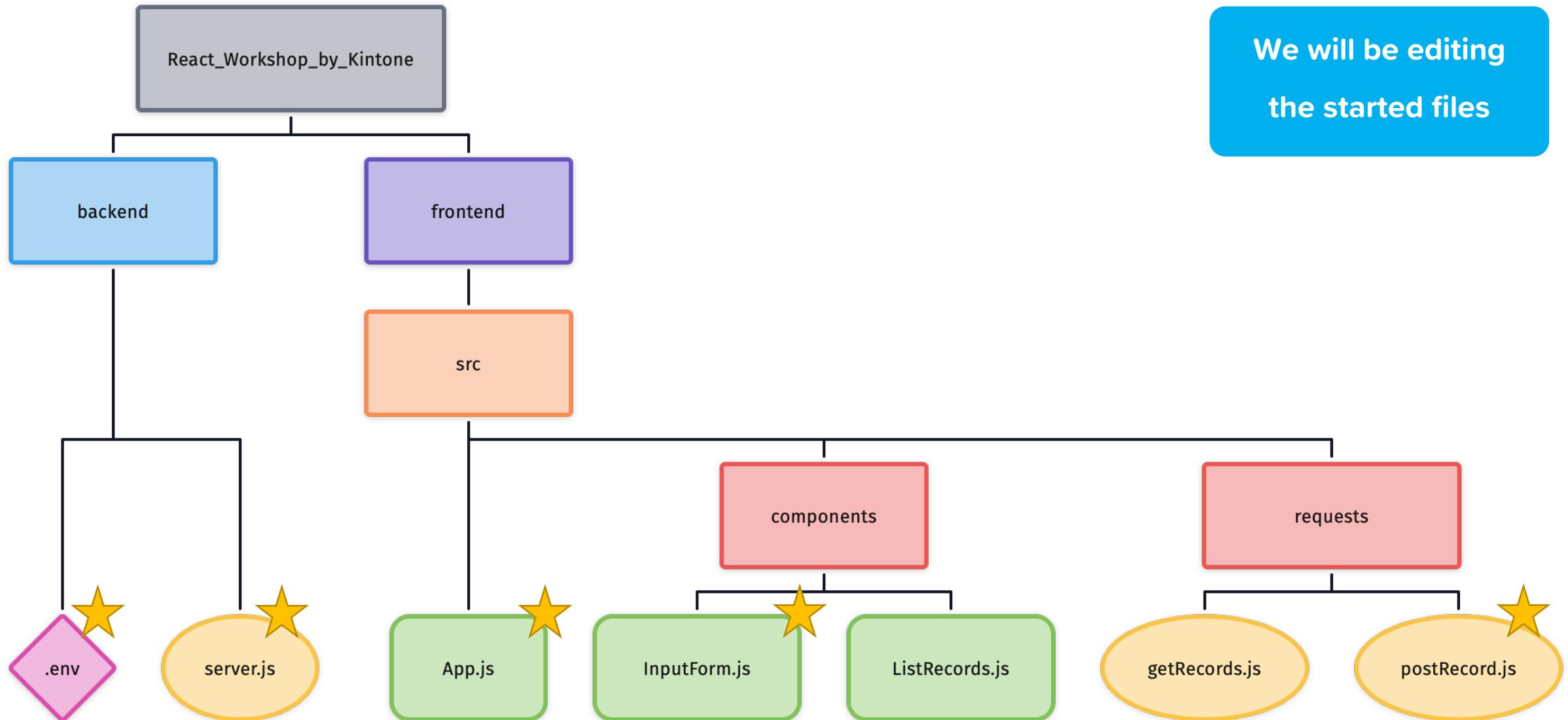
Files We Will
Look Inside



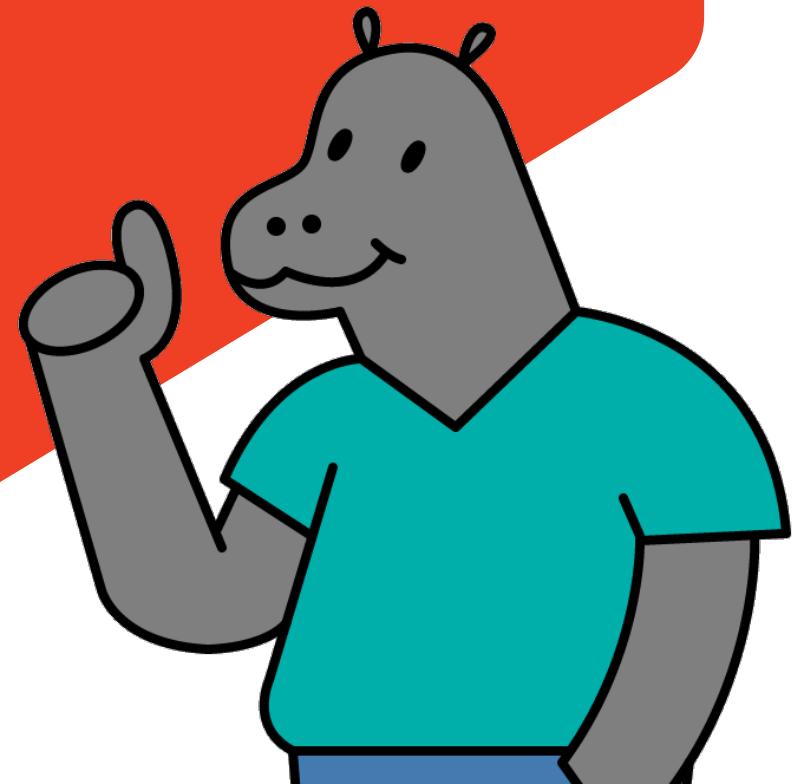
Show All Commands ⌘ P

14



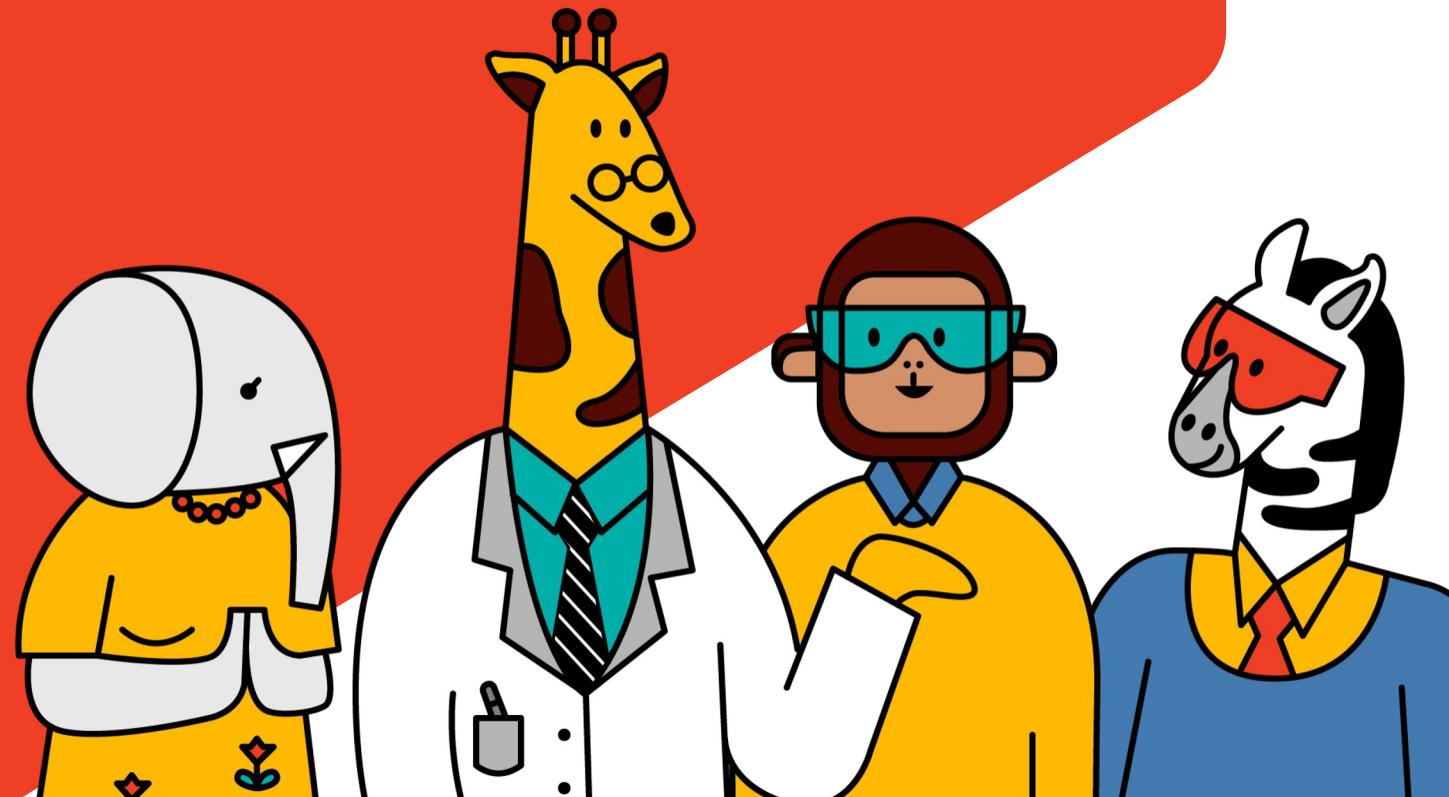


Quick check-in with Zoom polling



What is Kintone?

Built for teamwork,
designed by you



What is Kintone?

The screenshot displays the Kintone interface with several sections:

- Customer Database:** Shows a grid with three items: Admin:Green, Admin:Green, and Admin:Green.
- Sales Leads:** Shows a grid with three items: Admin:Green, Admin:Green, and Admin:Green.
- Contact Log:** Shows a grid with three items: Admin:Green, Admin:Green, and Admin:Green.
- Threads:** A list of threads including "Deal Flow" (Apr 3 11:24 AM), "Sales Division" (Apr 1 11:49 PM), and "Monthly Reports" (Apr 1 11:45 PM).
- Apps:** A list of applications including Vendor Database, Item Database, Product List, Invoices, Seminar Survey, Attendee Lists, Event Calendar, Activity Log, Sales Leads, and Customer Database.
- Dashboard:** A section containing two charts:
 - A bar chart titled "[Of] Sales Leads: Monthly Expected Sales (per priority)" showing sales for Middle, High, and Low priorities over time.
 - A pie chart titled "Total(Amount)" showing the distribution of total amount by creator type: Form Creator, Viewer, T/C, Int Creator, and kintone.
- People:** A list of members including Hiroko, Mary, John, Rudy, Polly, Bill, Glen, Paul, Mark, and Dannie.

At the bottom left, it shows the date and time: Apr 1 10:43 PM and the user: Mary Simpson.

Kintone is a **no-code / low-code** cloud platform for teams to easily share and **collaborate** on their **data** efficiently.

Where Kintone is Special!



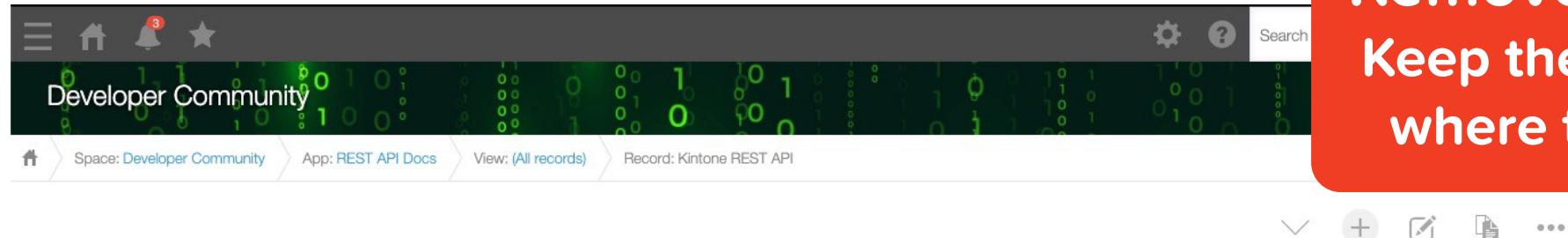
Missing - Unified Communication

Data Silos

Information is not being
shared effectively

Scattered Communication
Unclear where the
conversation is happening

What is Possible?



Remove the Friction
Keep the conversation
where the data lives

Where
Data
Lives

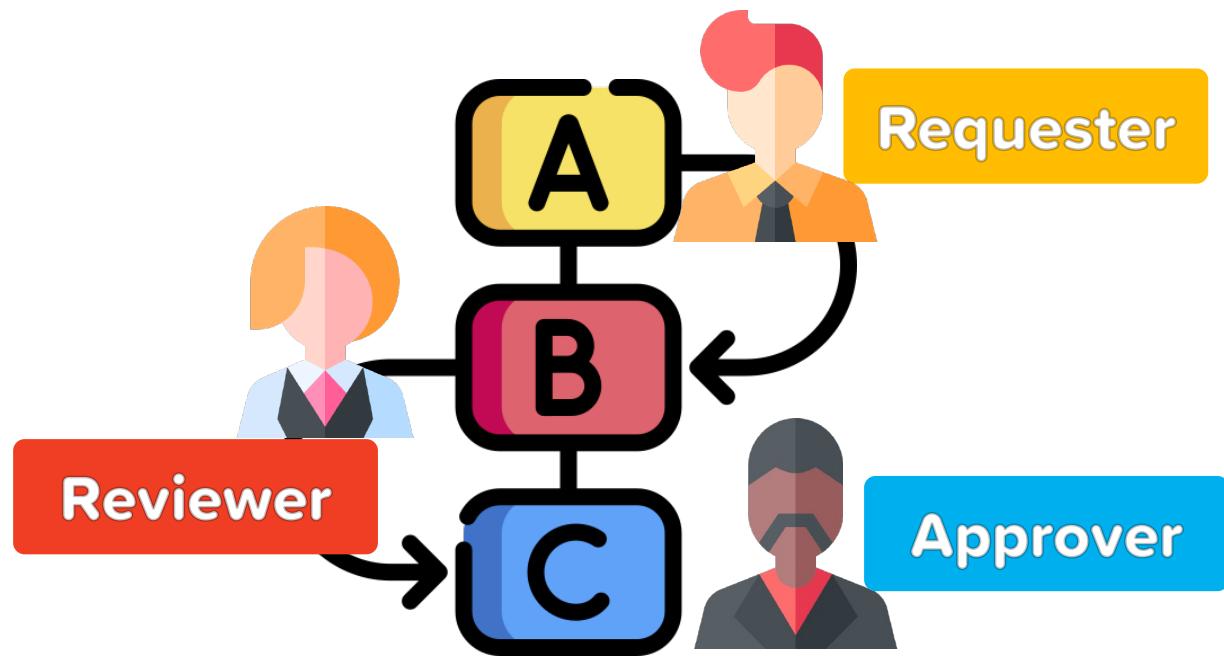
A screenshot of a Kintone API documentation page. The left sidebar has sections for "EN Section" (API Info), "EN API Group" (Kintone REST API), and "EN Method" (GET). The main content area includes fields for "EN API Name" (Get API Schema), "EN URL (Endpoint)" (/k/v1/apis/*.json), and "EN Article Link" (<https://developer.kintone.io/hc/en-us/articles/115006107628>). Below this is a "Fix History" section with a table. The table has columns for "Date", "Fixed By", "Before", "After", and "Fix Details". A single entry shows "Aug 27, 2020" under Date, "Clare - Support" under Fixed By, and two screenshots under Before and After. The Fix Details section contains the text: "Fixed the GET API List API link" and "Added apis.{key}.link".

A screenshot of a communication thread in Kintone. The header says "Write your comment here.". The thread consists of four messages: 1. Clare - Support (@Sharon - Developer @Genji) says "Done!" with a "Like" and "Reply" button. 2. Sharon - Developer (@Genji) replies "Oh, shoot, thanks for catching my mistake!". 3. Clare - Support replies "Please fix the Fixed the GET API List API link" with a "Like" and "Reply" button. 4. Genji (@Clare - Support) replies "Please take a look at this document." with a "Like" and "Reply" button.

Where
Communication
Lives

Workflow

With Process Management,
establish a workflow so that the
right people sees the **right info**
at the **right time**.



A screenshot of a software interface, likely a social intranet or developer community platform, showing a workflow assignment dialog box.

The dialog box is titled "Assign Reporter" and "Change Assignee". It contains fields for "Next Status" (set to "Writing Report") and "Select Assignee". The assignee "Clare - Support" is selected and highlighted with a blue border. Buttons for "Cancel" and "Confirm" are at the bottom.

The background shows a feed of posts from the "Developer Community". One post by "Genji" is visible, mentioning "John - Manager" and "Clare - Support". There are also like and reply buttons for this post.

The top navigation bar shows the space "Developer Community", app "KDP Event", view "Summary", and record "No Server Data Visualization: Build a W".

Kintone Apps

The screenshot shows the Kintone Shared To Do app interface. At the top, there's a navigation bar with icons for home, search, and settings, along with a search bar labeled "Search in App". Below the header, the title "Shared To Do" is displayed, followed by a breadcrumb trail "App: Shared To Do". A descriptive text block states: "To Do App with Process Management feature. All tasks assigned to you can be viewed under 'Assigned to me' section on the portal page. Always be organized and on time by setting up reminders and visualizing team's progress through snazzy graphs." The main area features a table titled "My To Do" with the following columns: To Do, Priority, Due date, Status, Details, and Attachment. The table contains five records:

To Do	Priority	Due date	Status	Details	Attachment
Define requirements	Medium	Apr 05, 2019	In progress	Please start defining the requirements for our ne...	/x
Research vendors	Medium	Apr 08, 2019	Complete	Find at least 3 vendors and summarize their pro...	/x
Send invoice to customer	High	Apr 11, 2019	Assigned		/x
Define scope	Low	Apr 12, 2019	Assigned	XYZ Project would be a long project divided into...	/x
Map out schedule	Low	Apr 19, 2019	Assigned		/x

At the bottom of the table, it says "Records 1 - 5 of 5".

The main building block in Kintone is an **App**.

Imagine an **App** as a powerful, online table where data is stored in records.

Kintone Apps

Sales & Leads > Settings

Last Updated: Mary Simpson 12:10 AM

Sales & Leads

Form Views Graphs App Settings

Save Form

Leads & Sales

Lead Title Sales Representative

Contact Info

Company Name Website

Contact Name Job Title

Email Telephone Number

Product Name Product ID Unit Price Quantity

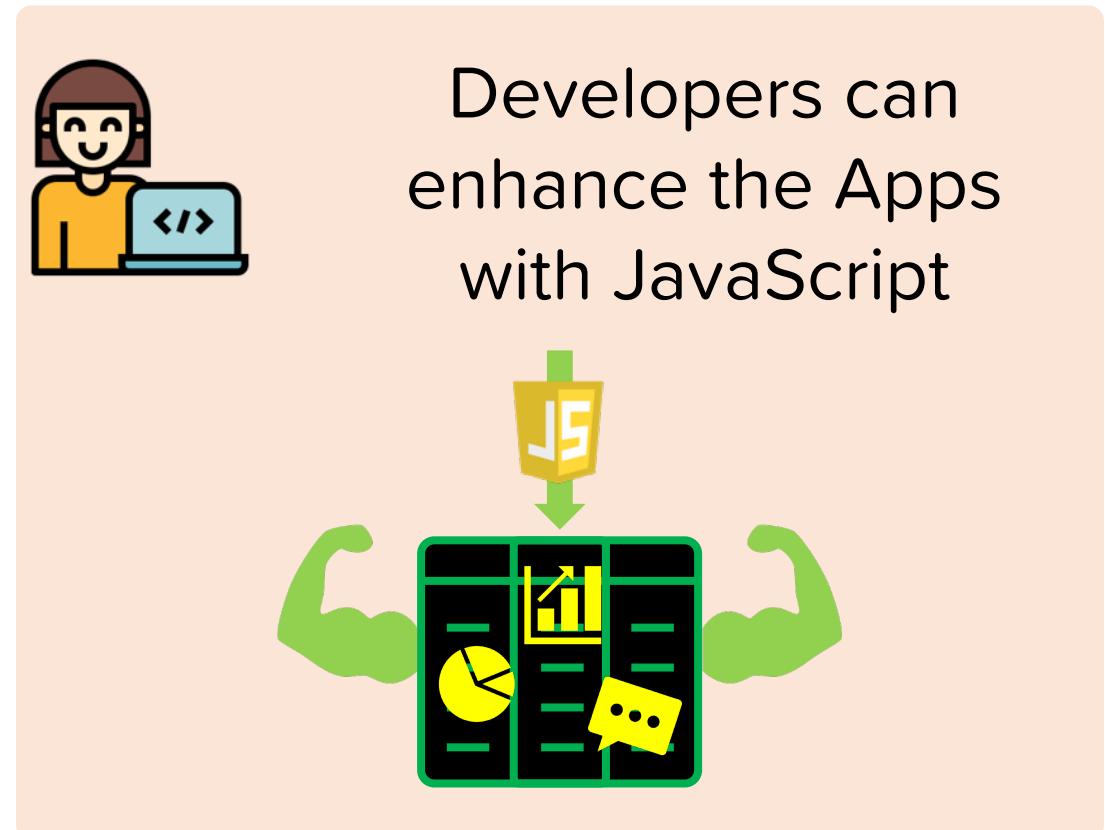
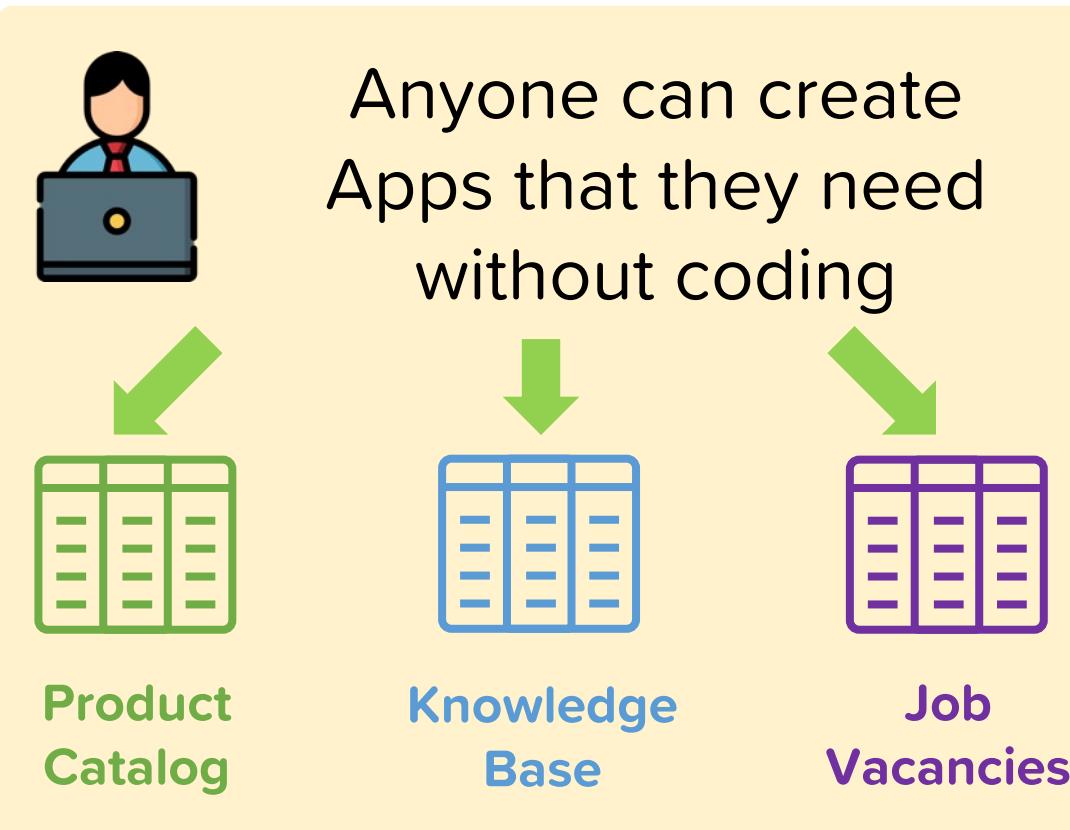
The screenshot shows the Kintone app builder interface for a 'Sales & Leads' application. At the top, there's a navigation bar with 'Sales & Leads > Settings'. Below it, a toolbar has buttons for 'Discard Changes' and 'Update App'. On the left, a sidebar titled 'Save Form' contains a grid of field types: Label, Rich text, Number, Radio button, Multi-choice, Date, Date and time, Link, Department selection, Related records, Blank space, Field group, Record number, Created datetime, and Updated datetime. The main area displays a form titled 'Leads & Sales' with fields for 'Lead Title' and 'Sales Representative'. Under 'Contact Info', there are fields for 'Company Name' and 'Website', with a 'Lookup' and 'Clear' button between them. Below that, there are fields for 'Contact Name' and 'Job Title'. At the bottom, there are fields for 'Email' and 'Telephone Number'. A footer row includes columns for 'Product Name', 'Product ID', 'Unit Price', and 'Quantity'.

Apps are easy to **create** using a **drag-and-drop** interface with no coding needed.

Apps are extensively **customizable** with client-side **JavaScript**.

Everyone Contributes!

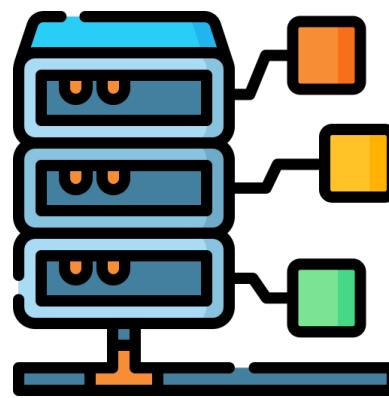
As a **no-code & low-code platform**, Kintone supports non-coders with visual programming UI while enabling sophisticated customization



Fulfill the Promise of *Groupware*

Share meaningful insights about the data that become operationalized quickly.

Data + Communication



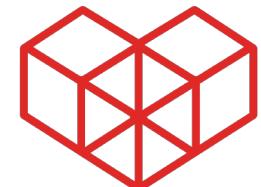
Insight



Action



How Developers Contribute

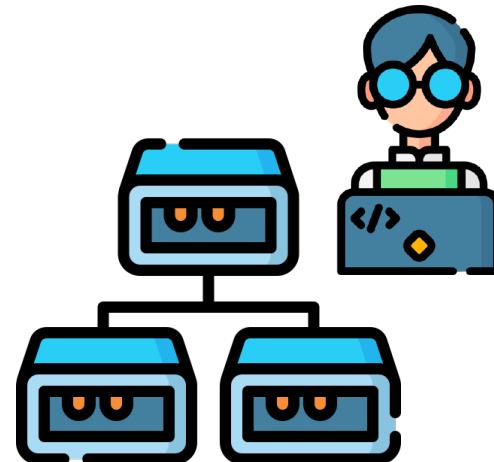


kintone
developer program

How Developers Contribute

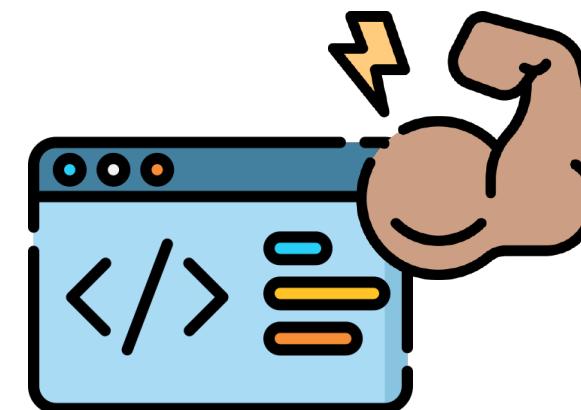
Command Center

- Create a custom look & feel
- Integrate with 3rd party web applications to exchange data



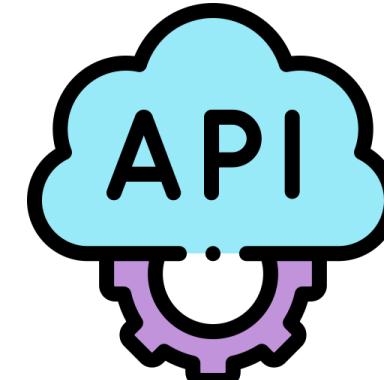
Enhancements

- Develop JavaScript customizations
- Build & share extensions



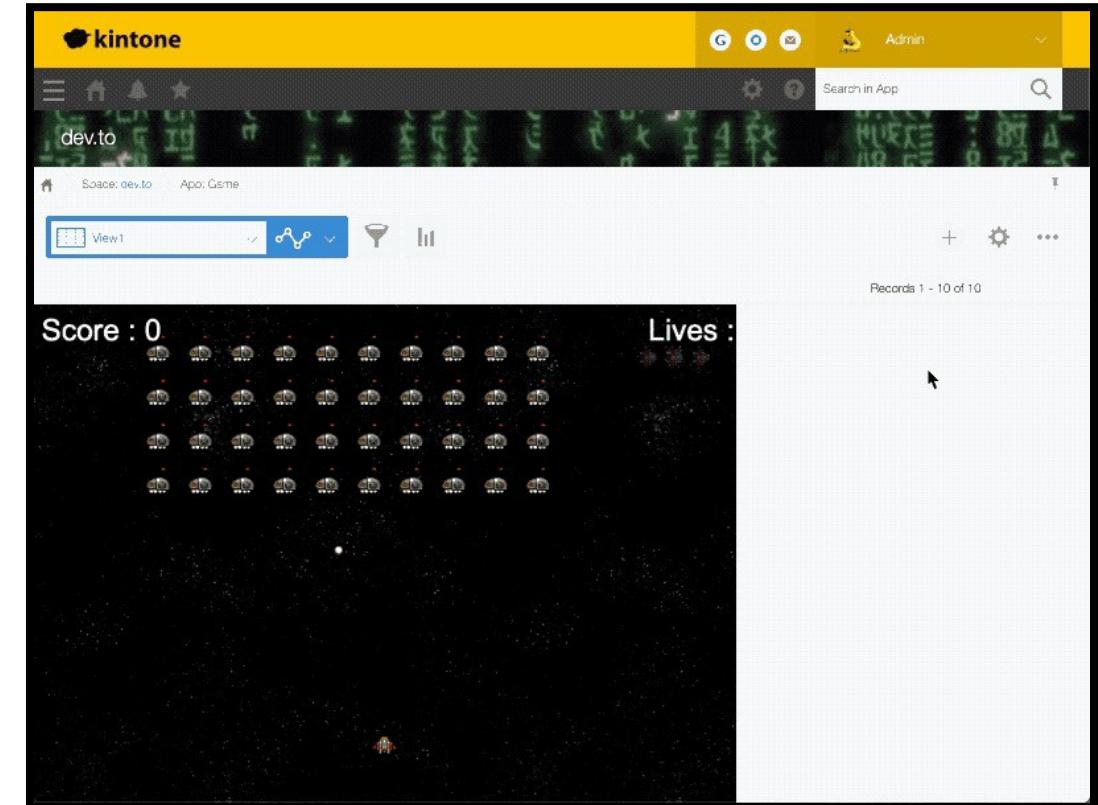
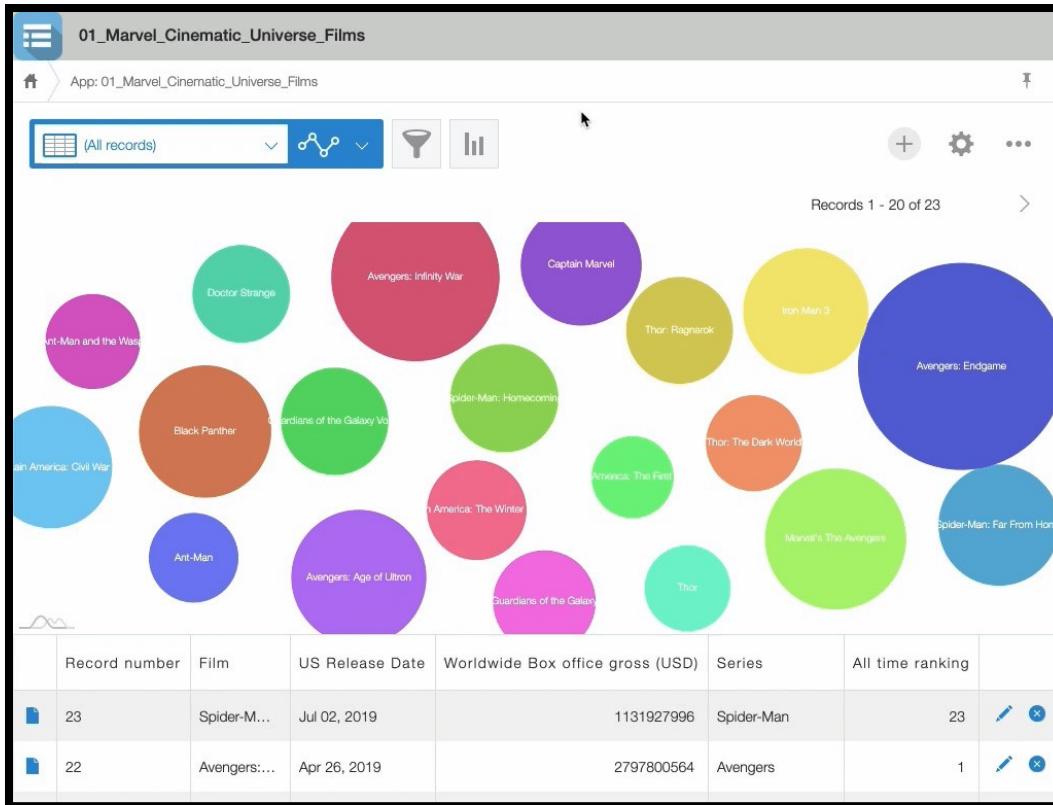
Tools Inside Kintone

- JavaScript APIs
- REST APIs
- API Tokens
- Webhook
- Plugins
- JavaScript Customizations
- CSS & HTML Customizations
- Precise Permission Controls



Create a Custom Look and Feel

Display data the way you want with HTML, JS, and CSS



Kintone For Self Learning



Keep learning new
JavaScript tricks!



Contribute your
learnings to tech
blogs



Share your
projects with your
community!

Kintone For Creating Revenue



Create & sell
Kintone
extensions



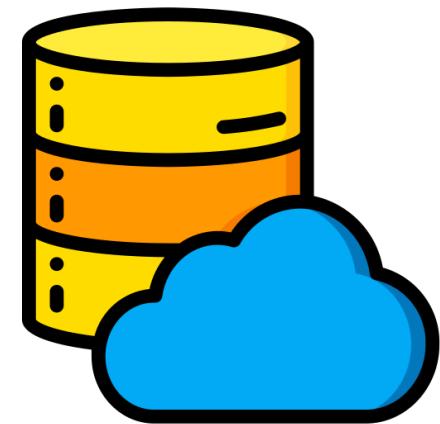
Consult with firms
on achieving
business goals



Develop Kintone
customizations for
customers

Let's Create a Kintone Database App

Step-By-Step Guide



Check Your Email



Welcome to Kintone! One More Step To...

The screenshot shows a Gmail inbox with one email. The subject is "Welcome to Kintone! One More Step to Developer License". The sender is "Will Sayama akihiro-sayama@cybozu.com via bf06x.hubspotemail.net to me". The email body contains an orange banner with the Kintone logo and the text "ONE MORE STEP FOR YOUR DEVELOPER LICENSE!". Below the banner, there is a message: "Howdy! Please click the button below to activate your developer license and complete the sign-up process." followed by a red "Activate Now" button. At the bottom, it says "Only valid for 24 hours. Please click [here](#) if an error is displayed after the expiration. Your subdomain name is devevents2."

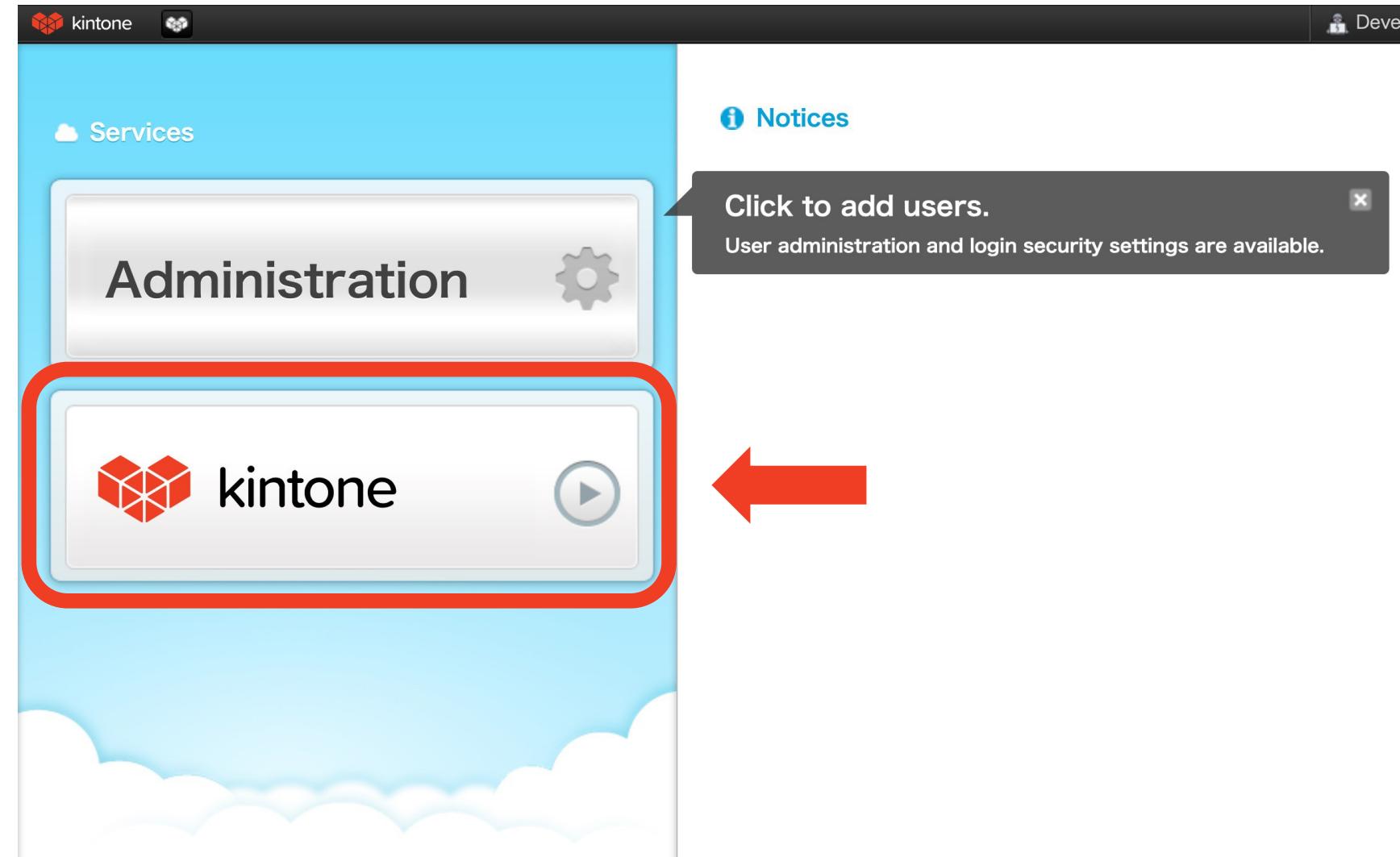
YOUR_SUBDOMAIN.kintone.com

The screenshot shows a web browser window with the URL "https://your_subdomain.kintone.com/...". The page title is "Set Initial Password". It has two input fields: "New Password" and "Confirm New Password". Below the "New Password" field is a note: "Enter minimum 8 characters, including both letters and numbers." At the bottom is a blue "Set Password" button.

Let's Log into Kintone

Click on Kintone button on the Left side

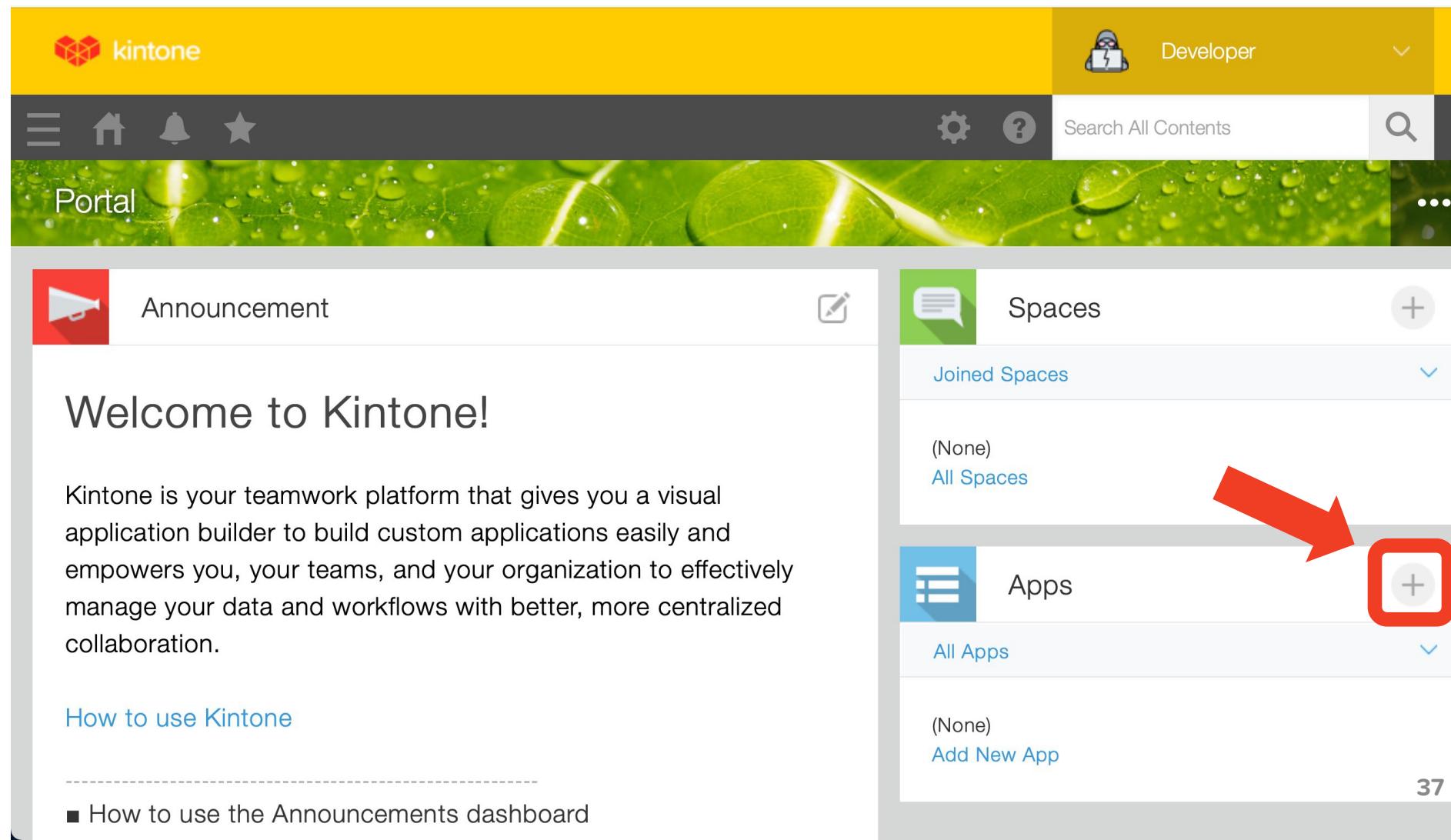
The email has the initial registration link & subdomain



Create a Kintone Database App

From the Portal screen

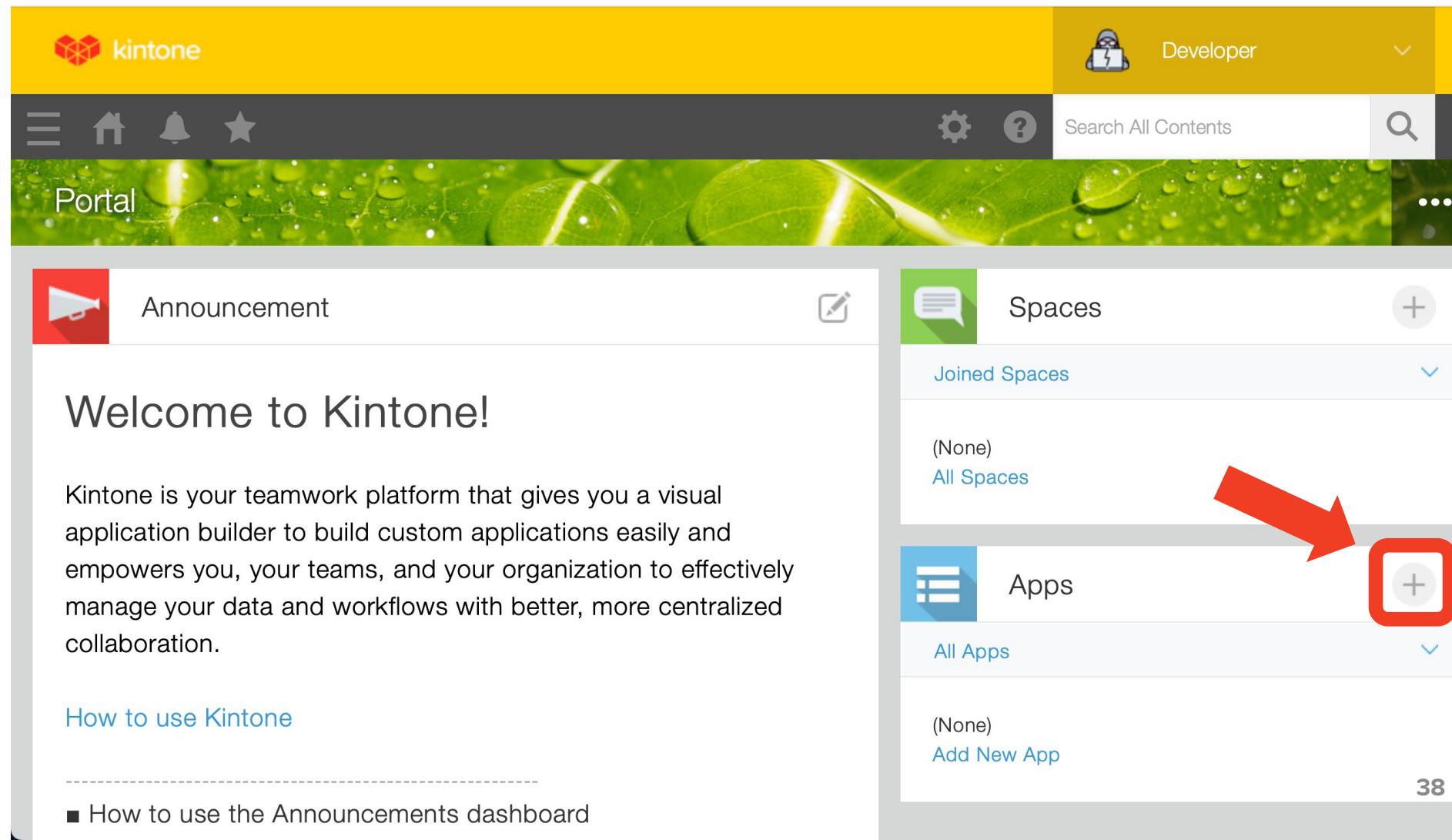
Click the **[+]** button on the Right side



Create a Kintone Database App

From the Portal screen

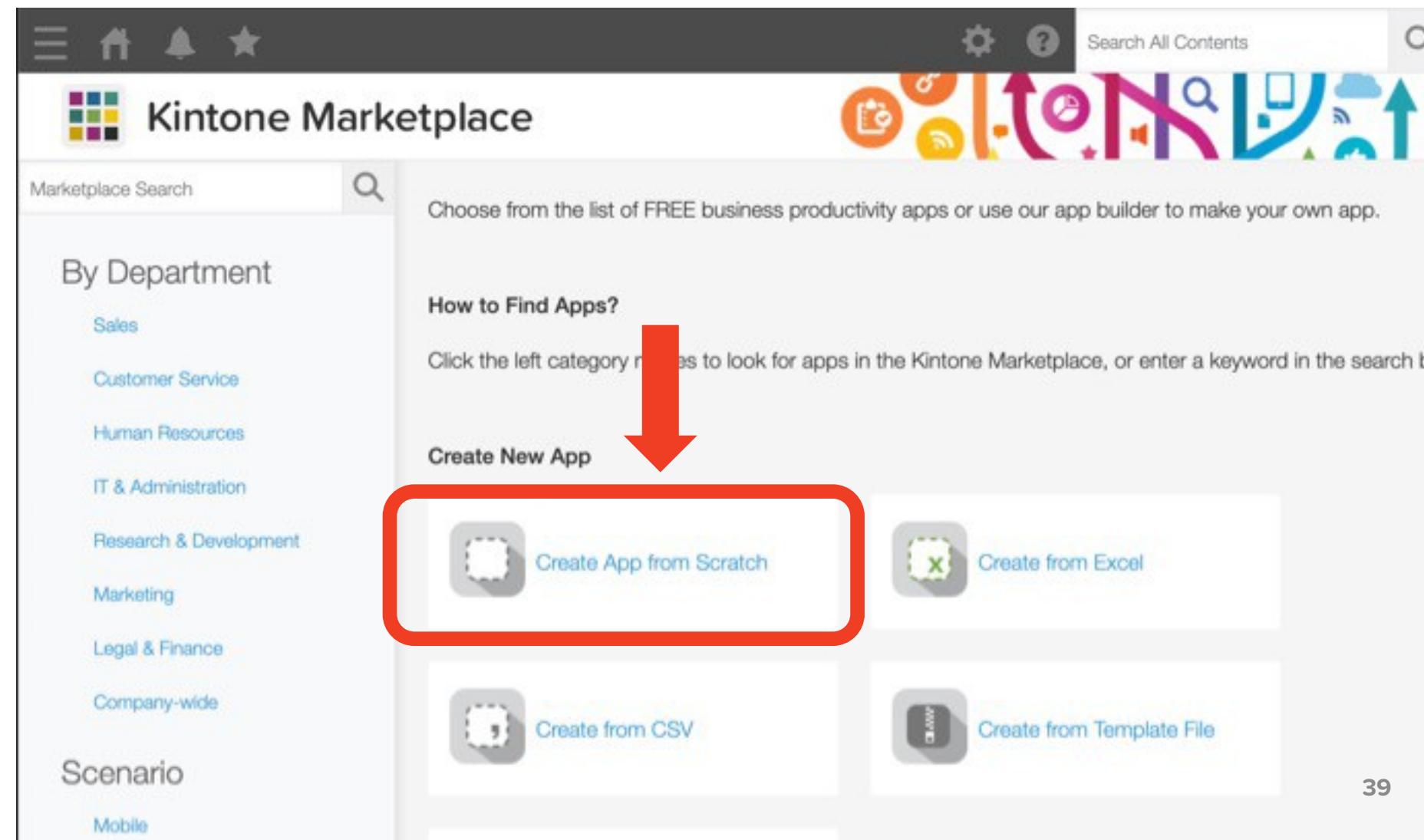
Click the **[+]** button on the Right side



Create App from Scratch

On Kintone
Marketplace...

Click on
**Create App from
Scratch**



Name the App

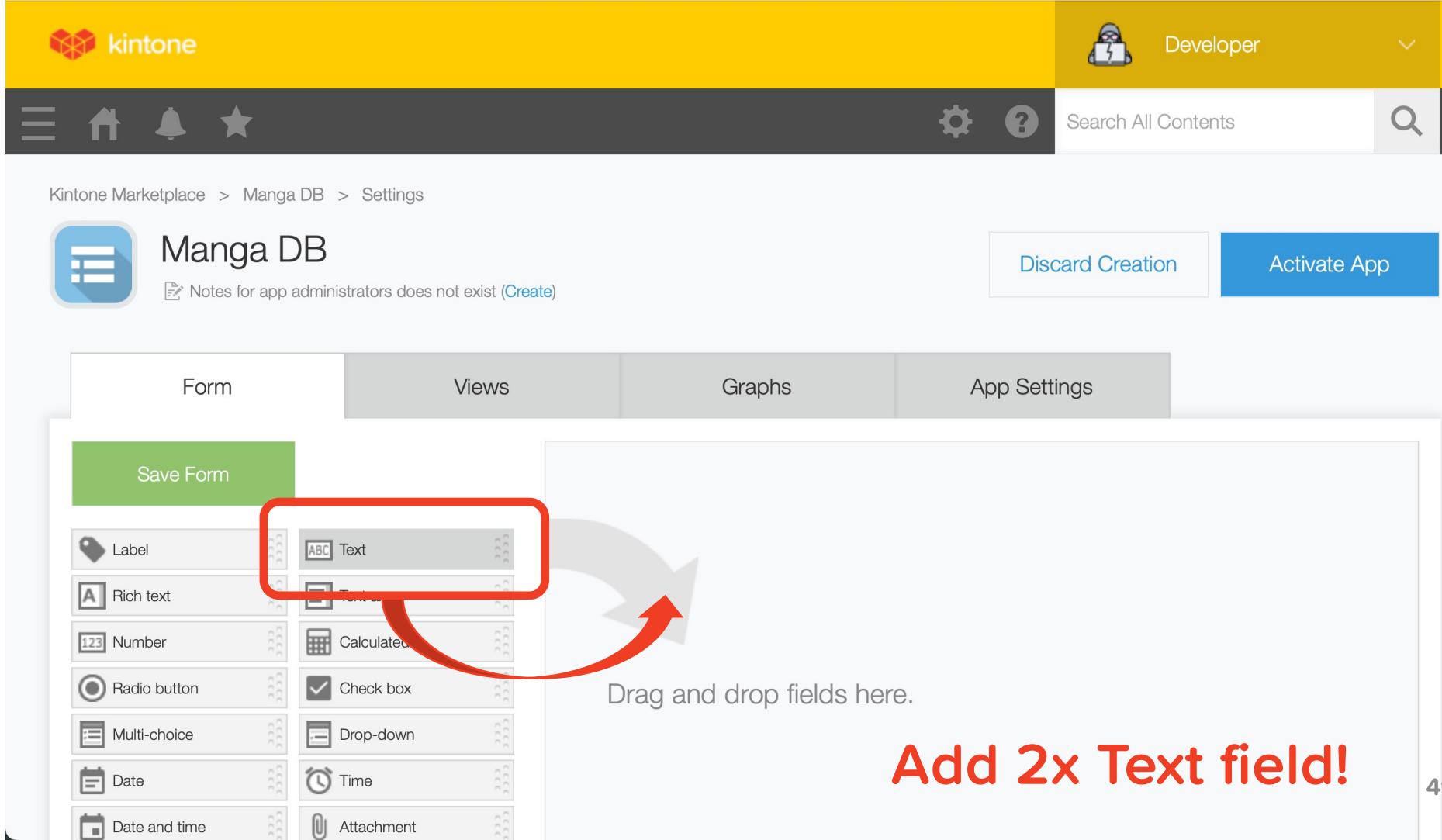
Replace the
"New App" with
your App's Title

We will input
"Manga DB"

The screenshot shows the kintone 'New App' creation interface. At the top, there is a yellow header bar with the kintone logo and a 'Developer' icon. Below the header is a dark navigation bar with icons for Home, Bell, and Star. On the right side of the navigation bar are settings, help, and search icons. The main content area has a breadcrumb path: Kintone Marketplace > New App > Settings. A large blue button labeled 'New App' is prominently displayed. Below it, a note says 'Notes for app administrators' does not exist ([Create](#))'. There are four tabs at the top of the main area: 'Form', 'Views' (which is selected and highlighted in grey), 'Graphs', and 'App Settings'. Under the 'Views' tab, there is a green 'Save Form' button. To its right is a large, light-grey arrow pointing downwards and to the right, with the text 'Drag and drop fields here.' below it. On the left side of the 'Views' tab, there is a grid of field types with small icons: Label, Rich text, Number, Radio button, Multi-choice, Date, and Date and time. To their right are corresponding text, Text area, Calculated, Check box, Drop-down, Time, and Attachment fields.

Building the Manga Database App

Drag & drop 2x
Text fields into
the middle area.



Kintone Marketplace > Manga DB > Settings

Manga DB

Notes for app administrators does not exist ([Create](#))

Form Views Graphs App Settings

Save Form

Label Text

Rich text

Number

Radio button

Multi-choice

Date

Date and time

Calculated

Check box

Drop-down

Time

Attachment

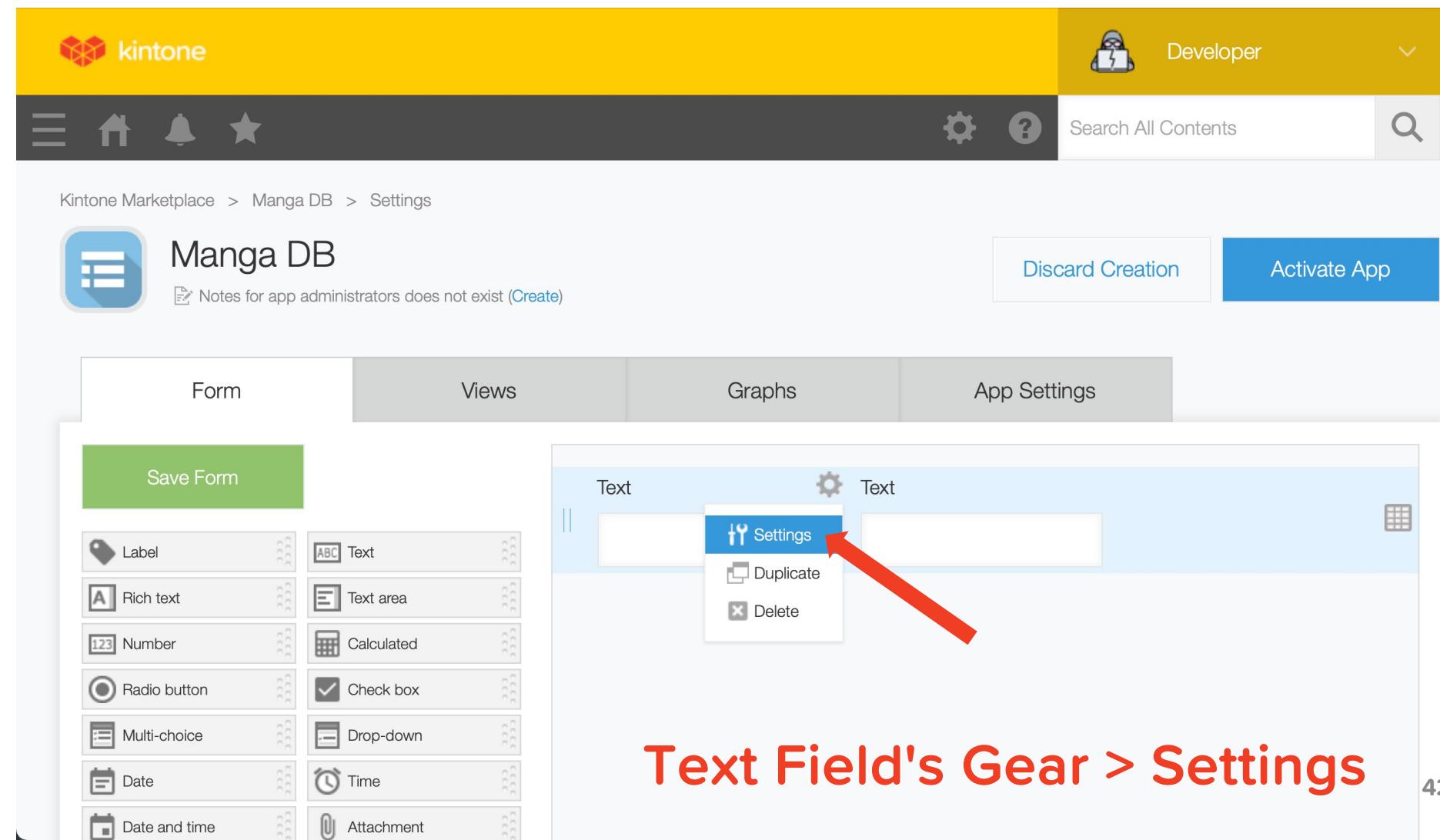
Drag and drop fields here.

Add 2x Text field!

Configure Fields

Click on the **Gear** from the text field's left corner.

Edit the **Name** & **Field Code**



Text Field's Gear > Settings

Inside the Text Settings

Click on the **Gear** from the text field's left corner.

Edit the **Name** & **Field Code**

The diagram illustrates the 'Text Settings' configuration screen. It shows two states of the settings: initial and modified. A red box highlights the 'Name' field, and a blue box highlights the 'Field Code' field. Red arrows point from the annotations to the respective fields, while blue arrows point from the fields back to the annotations. The 'Default Value' field is also highlighted in blue.

Initial State (Left):

- Name: Title
- Field Code: title

Modified State (Right):

- Name: Author
- Field Code: author

Annotations:

- Change the Name to "Author"** (Blue box, top right)
- Change the Name to "Title"** (Red box, center)
- Change the Field Code to "author"** (Blue box, bottom right)
- Change the Field Code to "title"** (Red box, bottom left)

Does Your App Look Like This?

We changed...

Title

Added 2x Text fields

Edited the **Name** and **Field Code** of both Text fields

The screenshot shows the kintone app creation interface for the 'Manga DB' app. At the top, there's a yellow header bar with the kintone logo and a 'Developer' icon. Below it is a dark navigation bar with icons for Home, Bell, and Star, followed by a gear icon, a question mark icon, and a search bar labeled 'Search All Contents'. The main title 'Manga DB' is displayed with a blue icon to its left. Below the title, a note says 'Notes for app administrators does not exist (Create)'. On the right, there are two buttons: 'Discard Creation' and a large blue 'Activate App' button. The interface includes tabs for 'Form', 'Views', 'Graphs', and 'App Settings', with 'App Settings' currently selected. In the 'Form' tab, there's a green 'Save Form' button. To the right, there are two input fields labeled 'Title' and 'Author'. On the far left, there's a sidebar with a list of field types: Label, Text, Rich text, Text area, Number, Calculated, Radio button, Check box, Multi-choice, Drop-down, Date, Time, and Date and time. Each item has a small icon next to it.

Generate a Token

Within the App

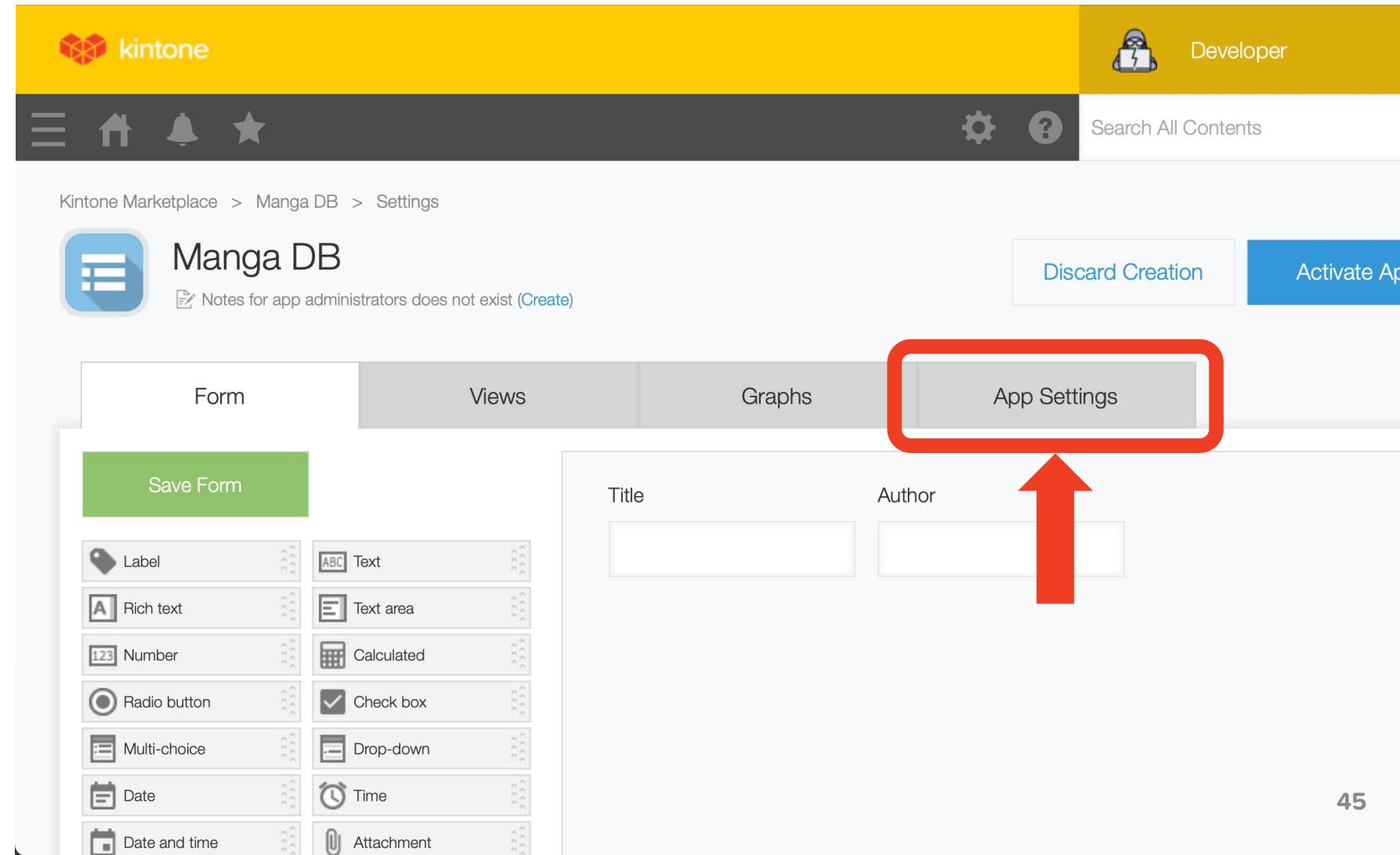
→ App Settings tab

→ Customization and
Integration

→ API Token

→ Generate button

→ Permissions settings



Generate a Token

Within the App

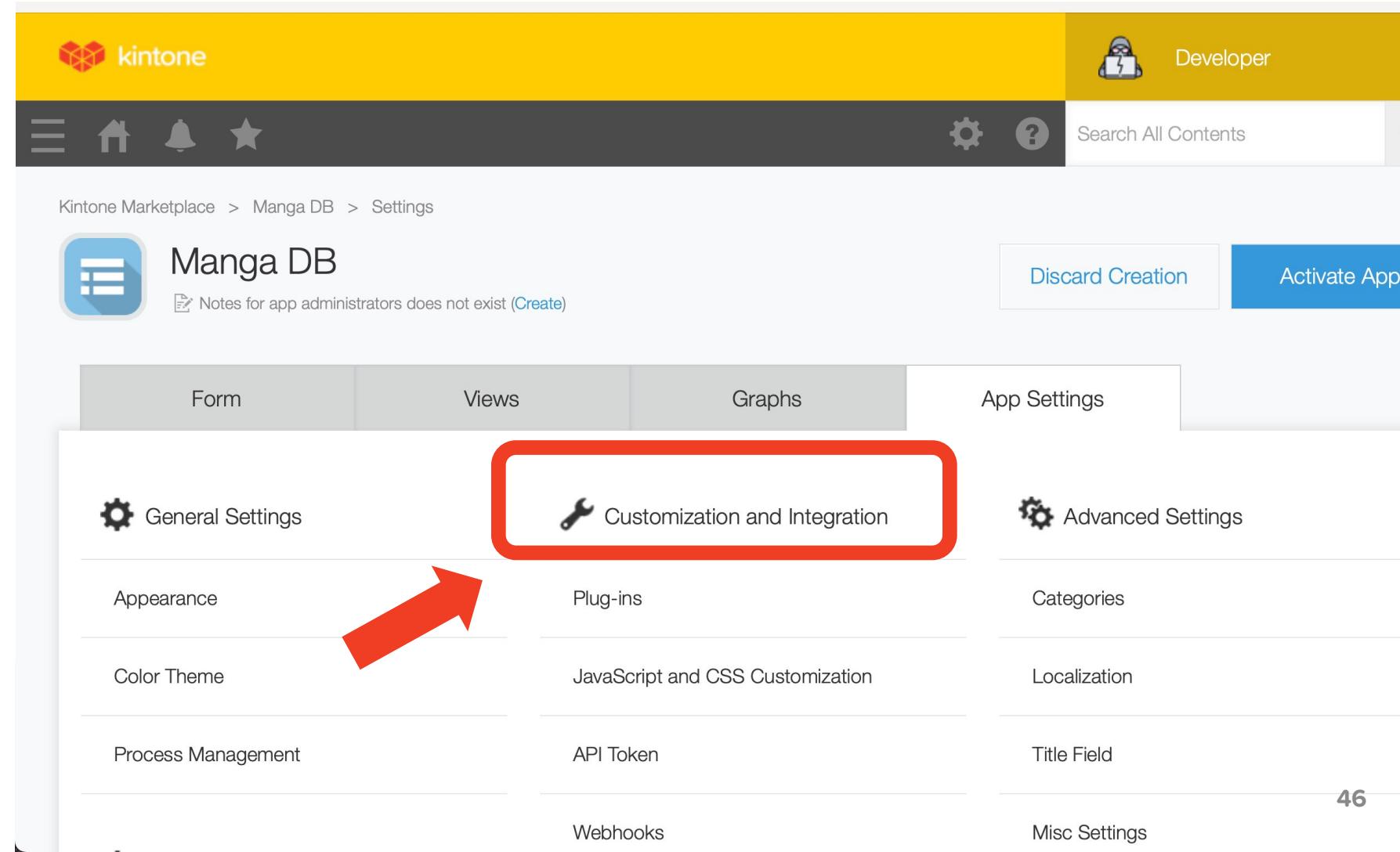
→ App Settings tab

→ Customization
and Integration

→ API Token

→ Generate button

→ Permissions settings



Generate a Token

Within the App

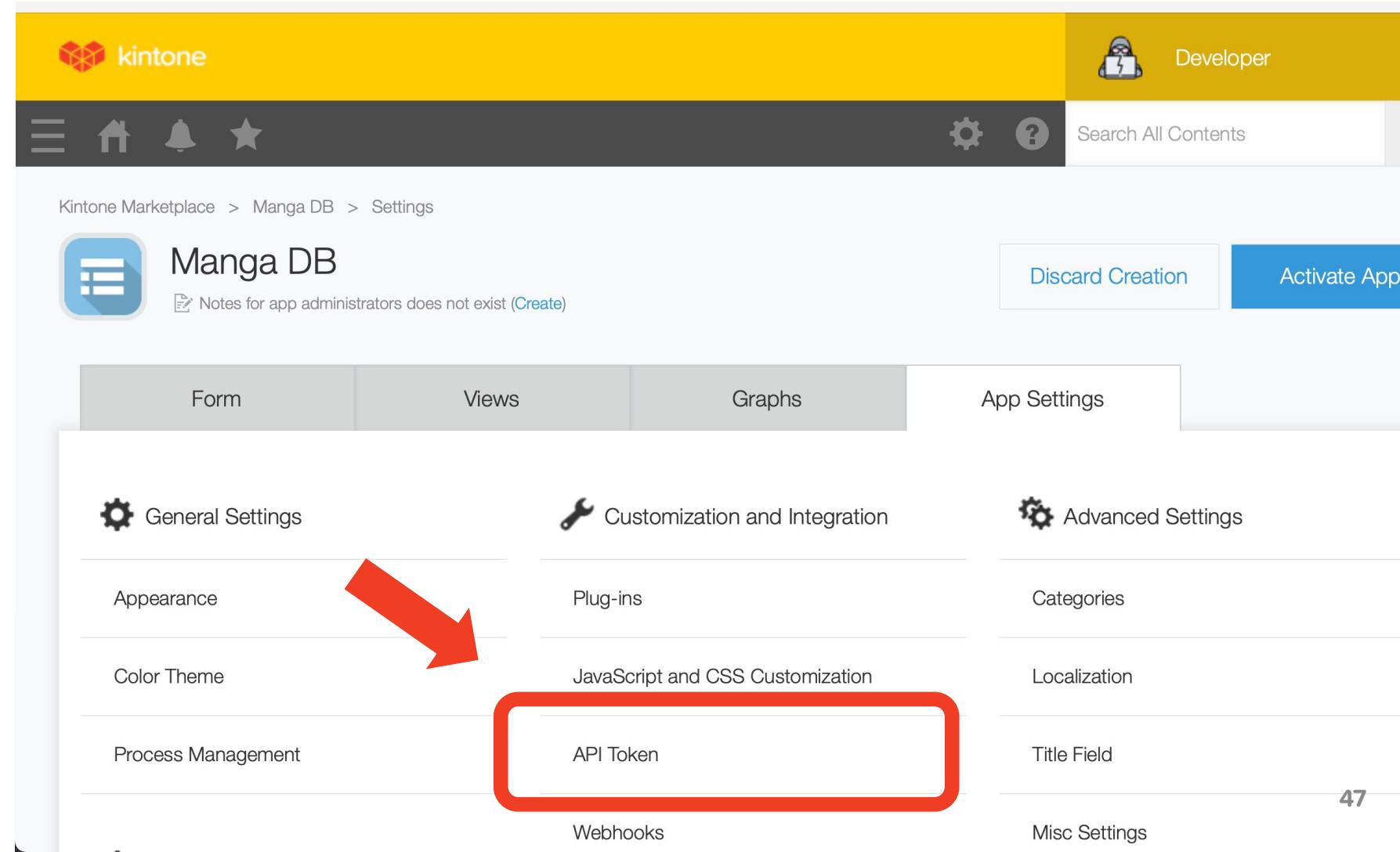
→ App Settings tab

→ Customization and
Integration

→ API Token

→ Generate button

→ Permissions settings



Generate a Token

Within the App

→ App Settings tab

→ Customization and

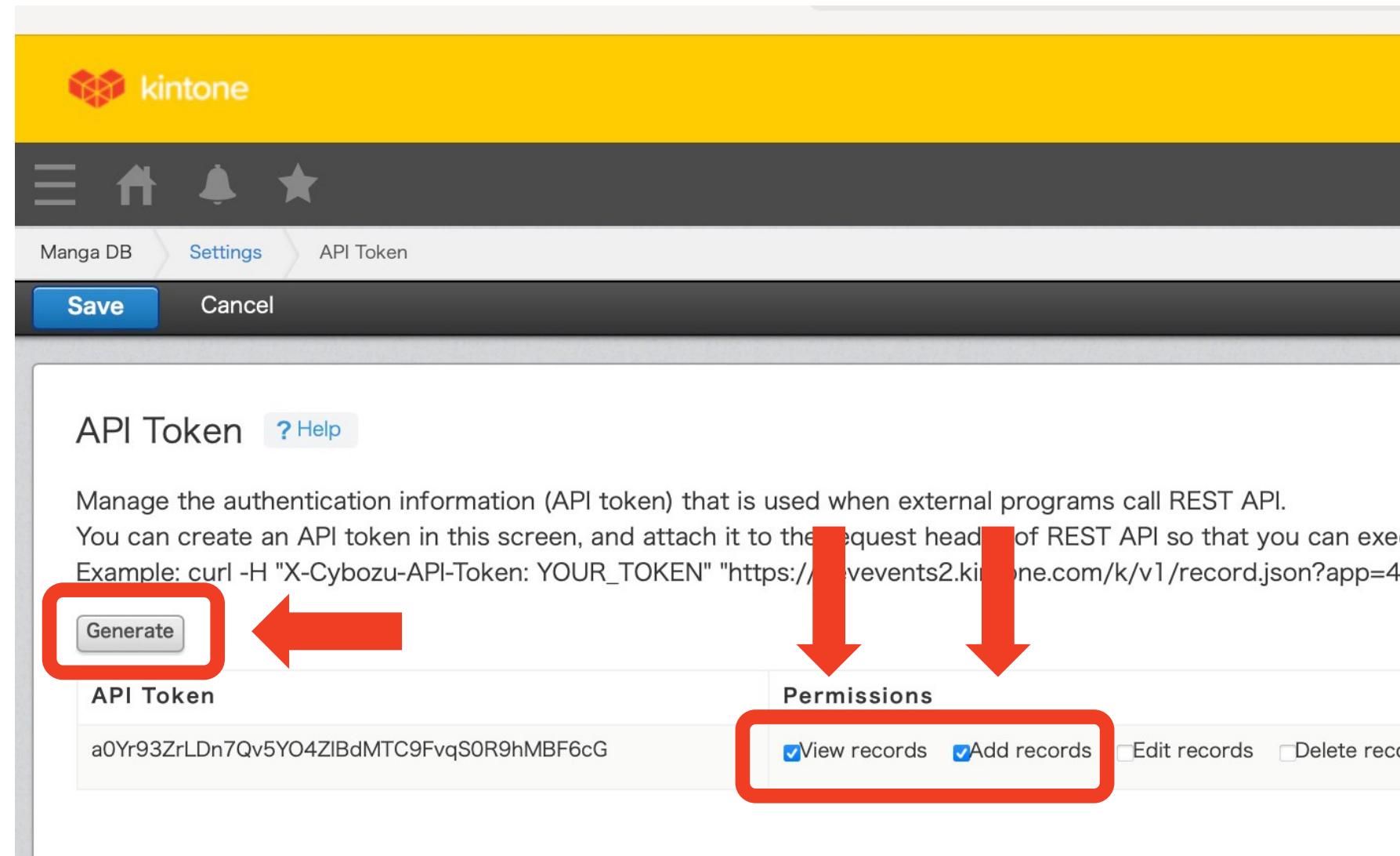
Integration

→ API Token

→ Generate button

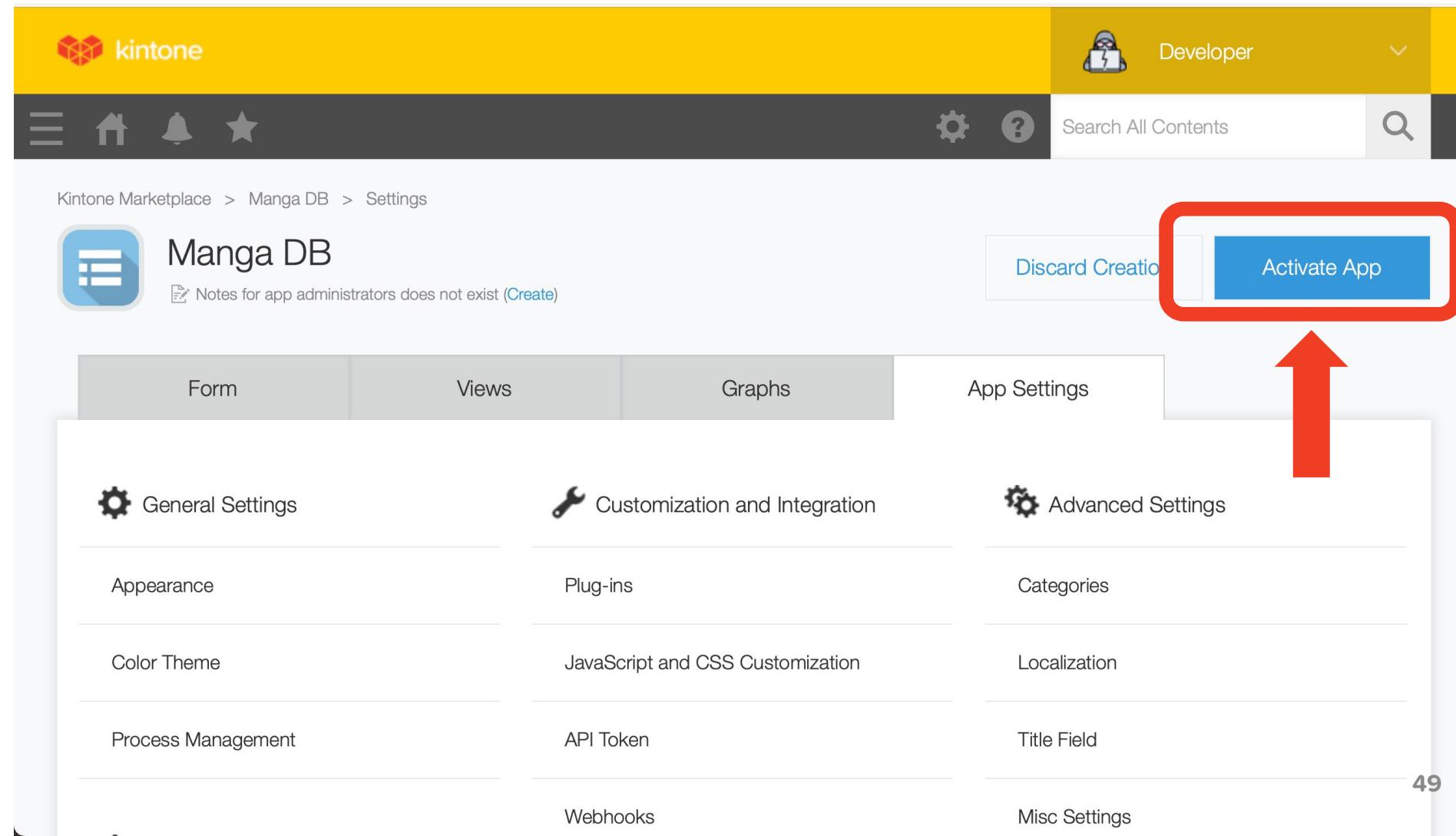
→ Permissions

settings



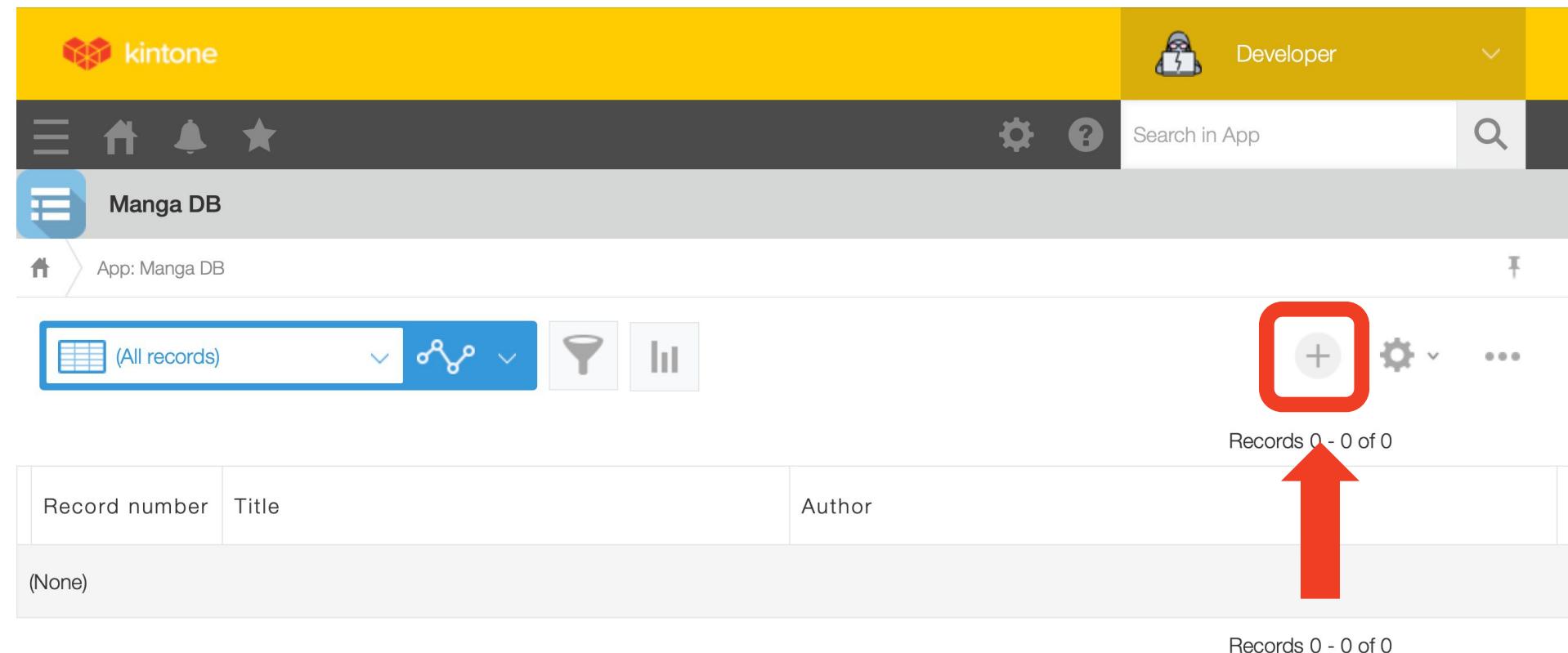
Activate the Kintone Database App

Click on the **Activate App** button to implement the changes!



Create a Record

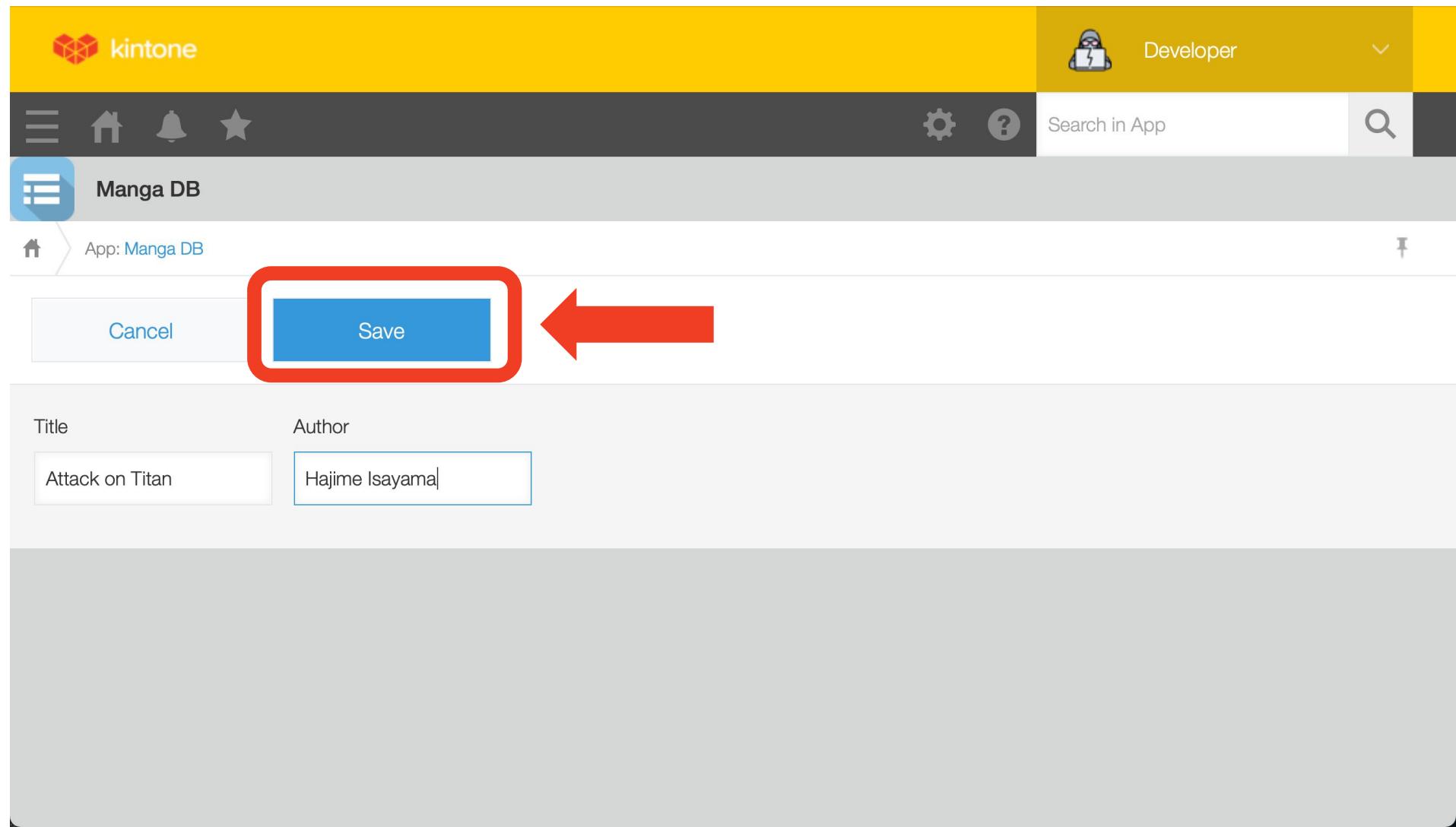
Click the
[+] button
on the
Right side to
create a record



Save a Record

Input a Title and Author

Then click the **Save button**



View a Record

You created
your first record!

Click on the
blue **Manga DB**
link to view all
the records

The screenshot shows the kintone application interface. At the top, there is a yellow header bar with the kintone logo and a 'Developer' icon. Below it is a dark grey navigation bar with icons for lists, home, notifications, and stars. A red arrow points to the blue 'Manga DB' link in the navigation bar. The main content area shows a record detail view for 'Attack on Titan'. The record includes fields for 'Title' (Attack on Titan) and 'Author' (Hajime Isayama). On the right side, there is a comment section with a blue speech bubble icon and a message 'Write your comment here.' Below it, a grey box states 'No comments are available.' There are also standard kintone navigation buttons at the bottom right.

View All Records

You can now
view your
Record #1!

Create two
more records

We will use
them on our
React App!

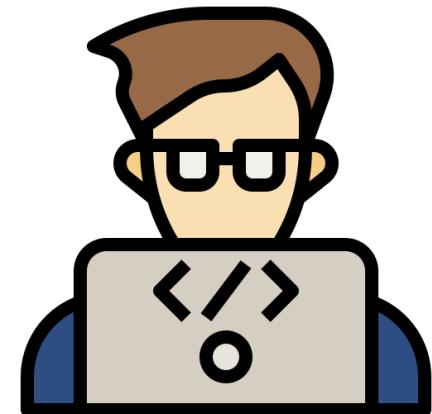
The screenshot shows the kintone application interface. At the top, there is a yellow header bar with the kintone logo and a 'Developer' icon. Below it is a dark grey navigation bar with icons for three, home, bell, star, settings, help, and search. The search bar contains the text 'Search in App'. The main title 'Manga DB' is displayed next to a blue icon. Below the title, a breadcrumb path shows 'App: Manga DB'. The main content area has a grid view button highlighted with a blue border and the text '(All records)'. To the right of the grid view are filter and chart icons. On the far right, there are buttons for adding a new record (+), settings gear, and three dots. A message at the bottom right says 'Records 1 - 1 of 1'. The data grid has columns for Record number, Title, and Author. One record is listed: Record number 1, Title 'Attack on Titan', and Author 'Hajime Isayama'. There are edit and delete icons for this record.

Record number	Title	Author
1	Attack on Titan	Hajime Isayama



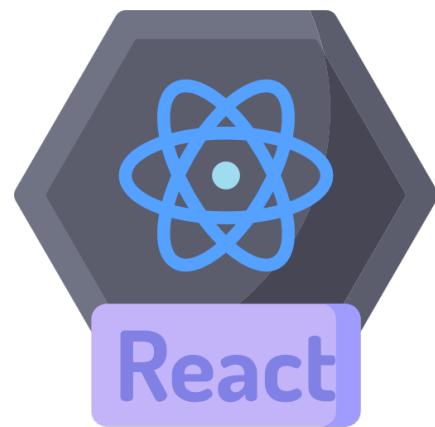
Time to Explore the Code

1. Connect Your Kintone Subdomain
2. frontend & backend - npm start
3. Follow the Existing Behavior
4. Learn How React Works Here



Props in React

What Are For?



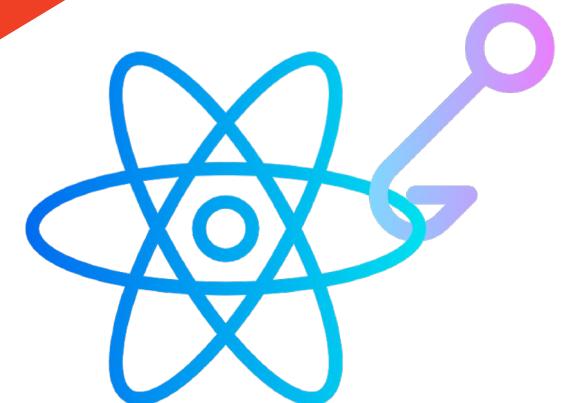
What are Props?

- React is all about reusable UI components
- Often these components need to interact with each other
- This is where props comes in!
- Props allow components to exchange data with each other
- "Props" is a keyword in React
- Stands for "properties"
- Passed from Parent to Child components (uni-directional)
- Props are read-only

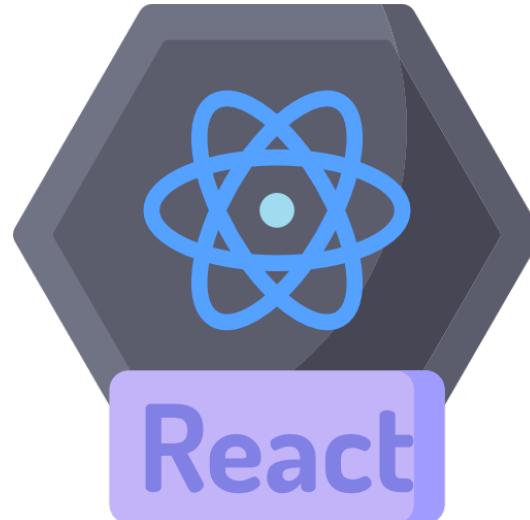
```
<Component property="value" />
```

useState & useEffect

What Are They?



Using useState & useEffect Hooks



Hooks

A black outline of a fishing hook pointing downwards and to the right, positioned below the word "Hooks".

Let's use useState & useEffect Hooks to handle the REST API calls in React.

```
1 import React, { useState, useEffect } from 'react';
```

Using useState & useEffect Hooks

useState hooks allow us to use special "state" variables that we can utilize to render into the React UI.

```
const [state, setState] = useState(initialState);
```

Name of your state

Function used to change
the state's value

Initial value of the state

Using useState & useEffect Hooks

[useEffect hooks](#) allow us to run functions after rendering has finished.

We'll use this to run a REST API call and update the state variable, which will then cause React to *re-render* the UI.

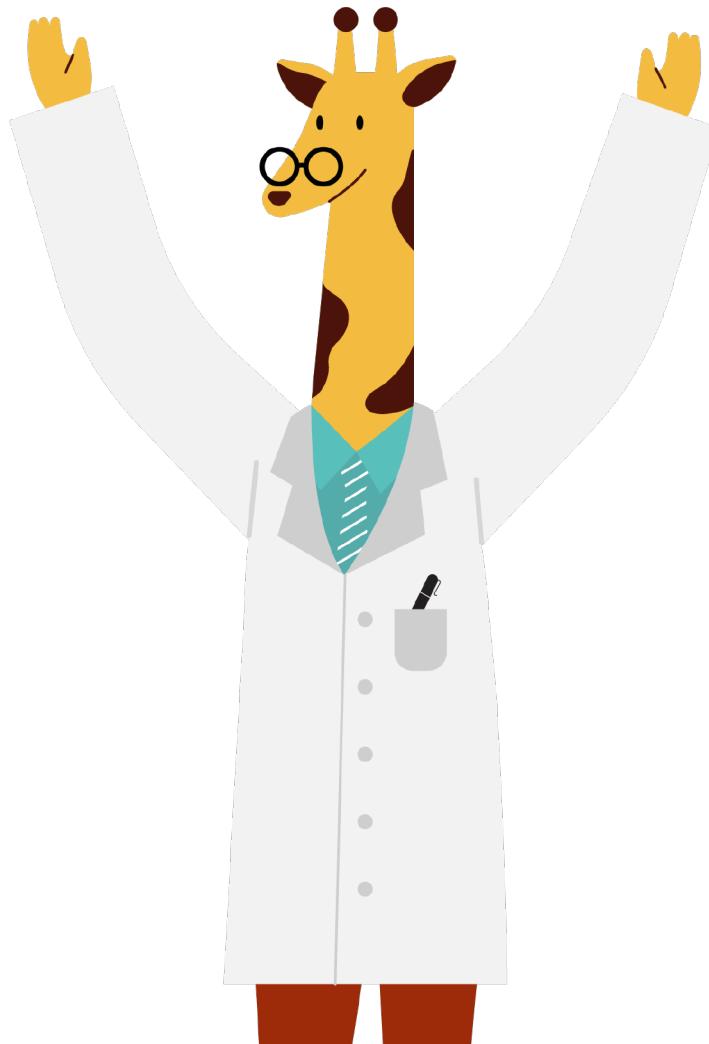
Let's Travel to the Backend

To server.js We Go!



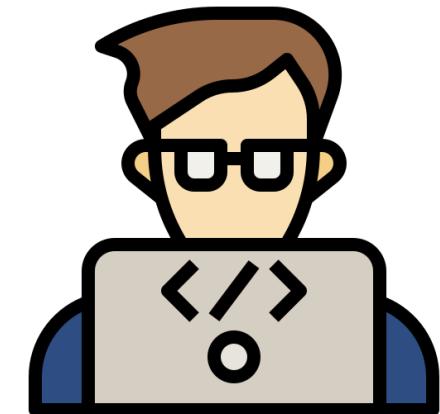
**Want to Win a
\$25 Amazon
Gift Card?**

**Stay tuned till the
end & fill out our
quick survey**



Short Break
10 min break

Back to the Live Coding!



Wrap Up

1 Explored React App

- Cloned & configured a React project for the **frontend**

2 Learned about useState & useEffect

- Used useState & useEffect Hooks to have **async code** in a React project

3 Configured Express Server

- Configured an Express server for the **backend** to avoid **CORS errors**

4 Added the Input Form and POST API Request

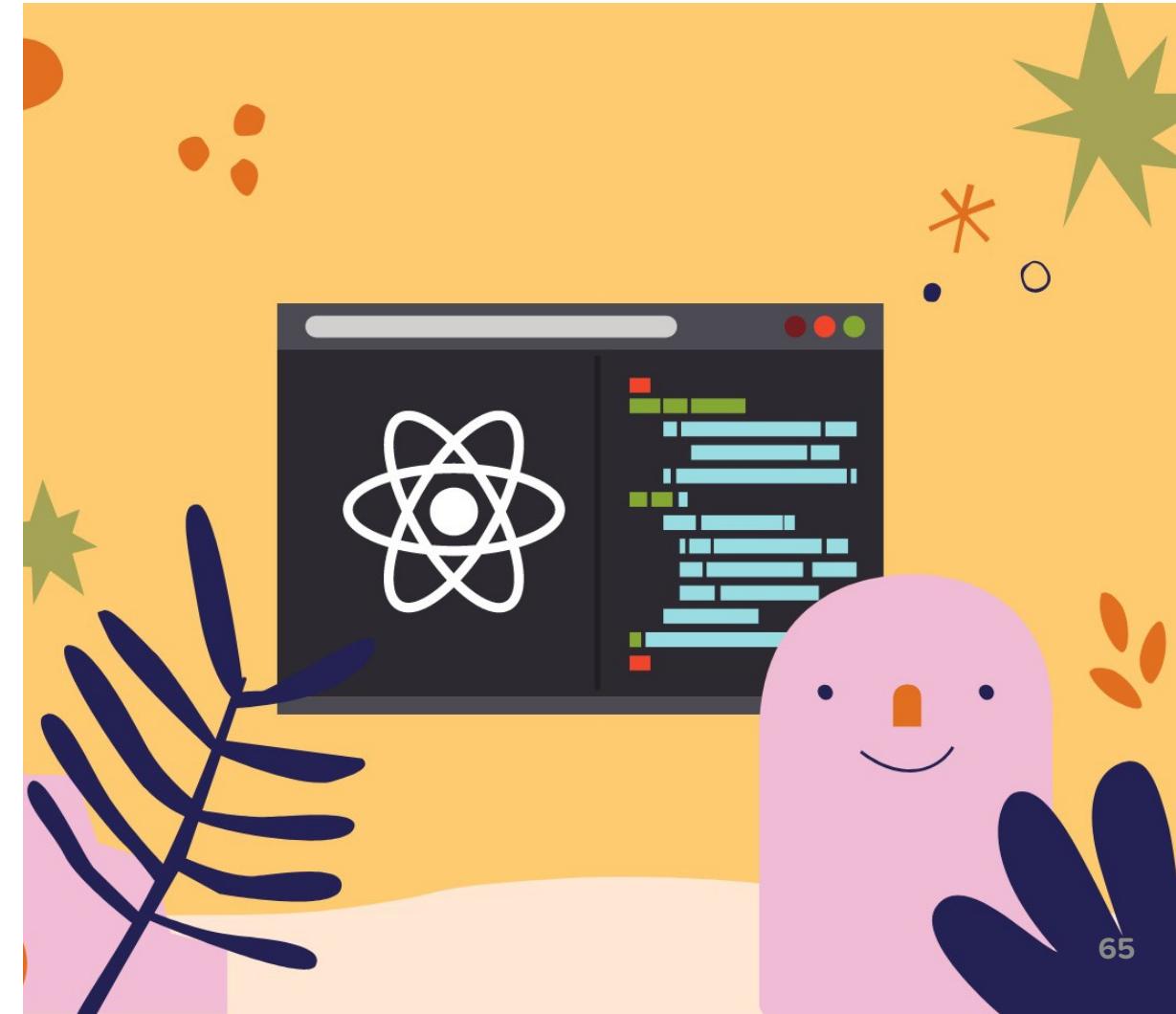
- Created a **component** to append a form
- Routed POST API calls in Express server to add data to a **web database**

React & REST API Article Series

Great articles written by William

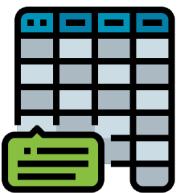
1. How to render responses
2. How to overcome CORS errors
3. How to get data from a Web Database
4. How to render a list from a JSON response
5. How to add data to a Web Database

bit.ly/react-rest-devto

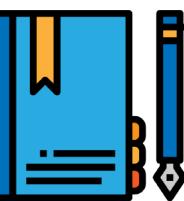
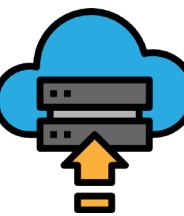


Next Steps

What are some next steps you can take?

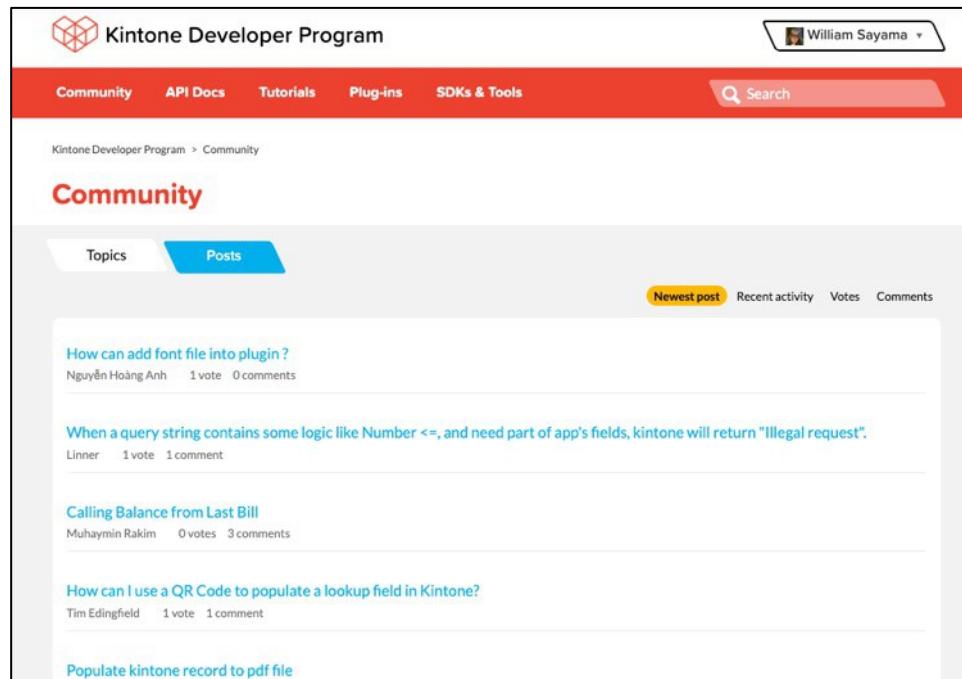


- Handle the response so it renders as tables
- Challenge making POST requests to add data into Kintone
- Try calling a public API from this [great list](#)
- Deploy your App somewhere like [Heroku](#) so others can see it
- Share your experience on dev.to!



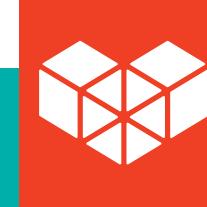
Where Can I Get Help?

If you're stuck, share your code on the Kintone Developer Community forum or on Stack Overflow!



The screenshot shows the Kintone Developer Program Community forum. The top navigation bar includes links for Community, API Docs, Tutorials, Plug-ins, and SDKs & Tools, along with a search bar and a user profile for William Sayama. The main content area is titled "Community" and shows a list of posts. The first post is titled "How can add font file into plugin?", made by Nguyễn Hoàng Anh, with 1 vote and 0 comments. The second post is titled "When a query string contains some logic like Number <=, and need part of app's fields, kintone will return "Illegal request".", made by Liner, with 1 vote and 1 comment. The third post is titled "Calling Balance from Last Bill", made by Muhammin Rakim, with 0 votes and 3 comments. The fourth post is titled "How can I use a QR Code to populate a lookup field in Kintone?", made by Tim Edingfield, with 1 vote and 1 comment. The fifth post is titled "Populate kintone record to pdf file", which is currently visible at the bottom of the list.





Any
Questions?

developer.kintone.io

Thank You!

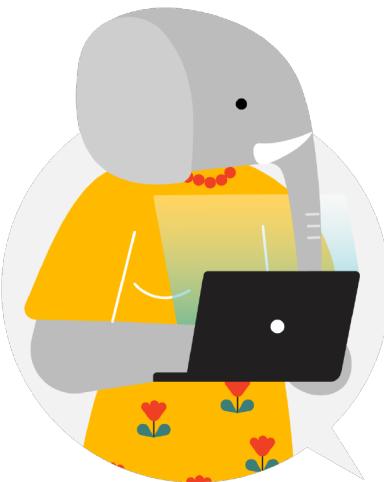


Thank You to Our Community Partners!

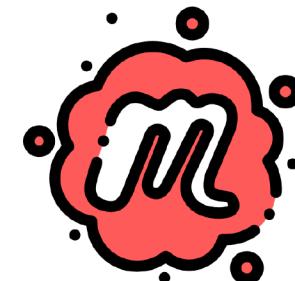


HackBuddy by JavaScriptLA

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for our **upcoming workshops!**



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Charts: Bubble Cloud, Word Cloud

Introductions: REST API, JS Promise



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Thank You for Your Participation!

**Fill out our quick survey for a
chance to win a
\$25 Amazon gift card!**



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