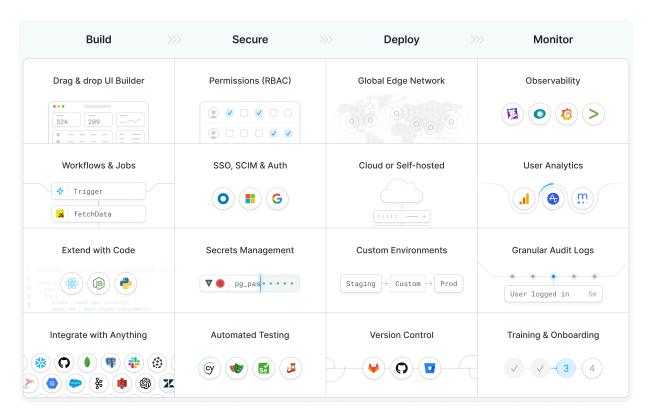
# The Superblocks Platform

All-in-one internal tooling platform for developers - Assemble any UI. Query any datasource. Automate any workflow. Schedule any job. All in one place

**Superblocks** is the **fastest way for developers** to build **powerful custom internal tools** for their Support, Operations, and Sales teams.

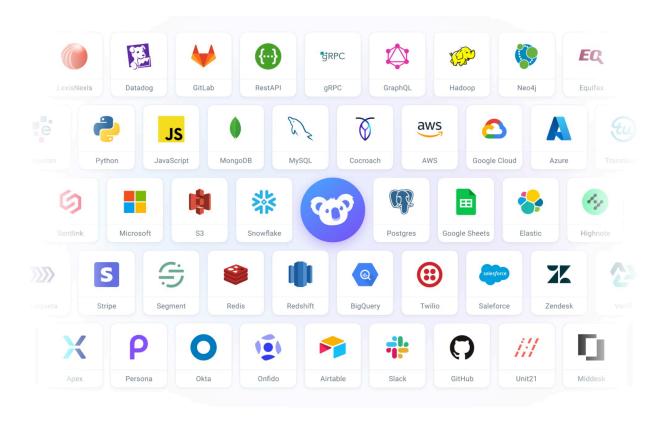


- <u>Connect integrations</u>: Connect your production databases, cloud data warehouses, internal APIs, 3rd party REST or GraphQL APIs, spreadsheets, file storage, and more.
- Build beautiful user interfaces: Drag and drop UI components (Tables, Charts, Forms, Grids, Images, Videos) onto Layouts (Navigation, Modals, Slideout Panels) and connect them to APIs with business logic in JavaScript or Python.
- 3. <u>Automate workflows</u>: Create multi-step Workflows and call them like any REST endpoint via cURL, Postman, your code, or a 3rd party webhook.
- Schedule jobs: Create multi-step jobs like ETL, batch processing, or Slackbots, and trigger them on a schedule every minute, hour, day, week, or month.

You can also **secure your internal tools** with <u>granular permissions</u> and <u>audit logs</u>, **iterate confidently** with <u>version control</u>, and **monitor everything** with observability.

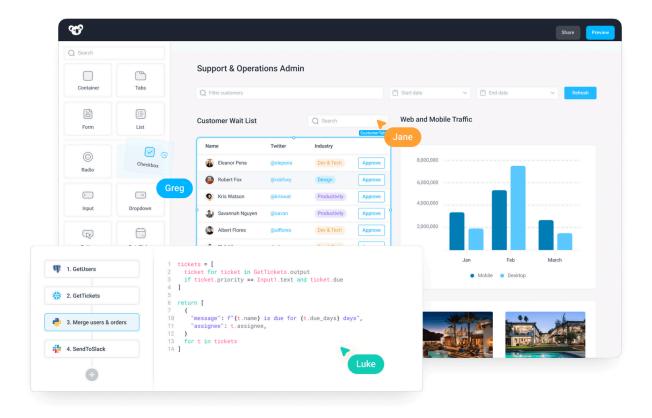
# **Connect integrations**

Superblocks supports everything in your stack, so you can easily connect to your data without the glue code. Get started by <u>connecting integrations</u> including databases, REST APIs, GraphQL APIs, and more.



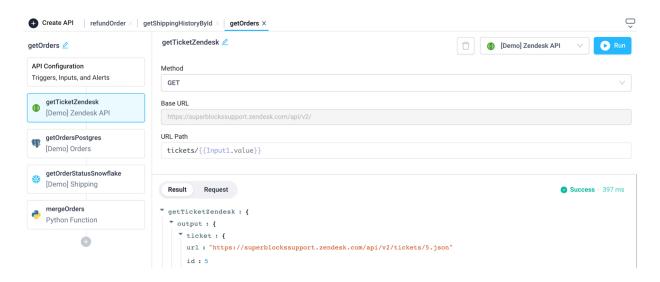
## **Build beautiful user interfaces**

Superblocks allows you to drag and drop Tables, Charts, Forms, Grids, Images, Videos and <u>more</u>. You can also bring your own <u>custom React components</u> into Superblocks.



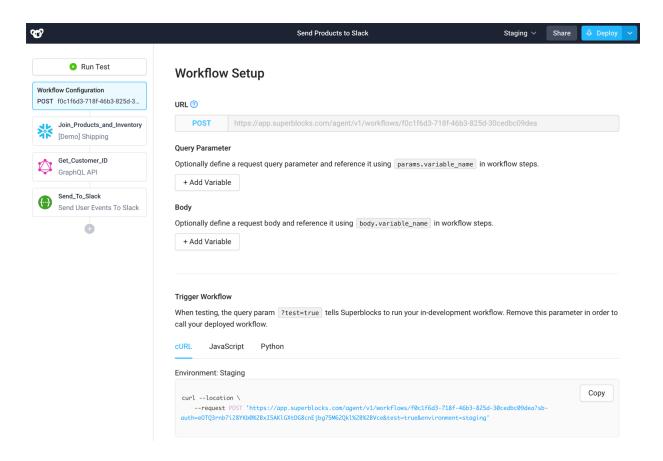
# **Create powerful APIs**

Superblocks enables you to create <u>APIs</u> that tie directly into inputs from the user interface. You can query any datasource and reference any component dynamically.



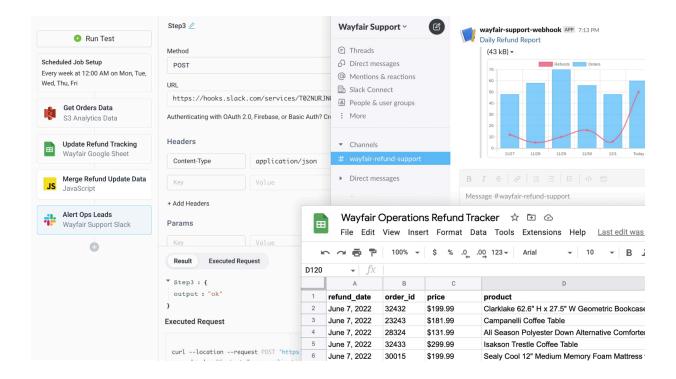
### **Automate workflows**

Superblocks <u>Workflows</u> can be called programmatically, allowing you to fire off an alert to Slack, send an email to a customer, or update data in your database.



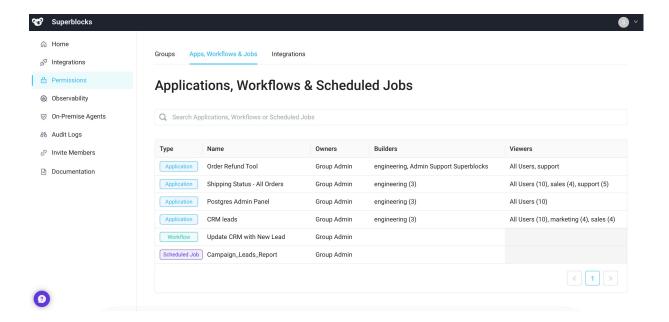
## Schedule jobs

Superblocks <u>Scheduled Jobs</u> can be used for batch processing, ETL, reporting or Slackbots that run every minute, hour, day, week, or month.



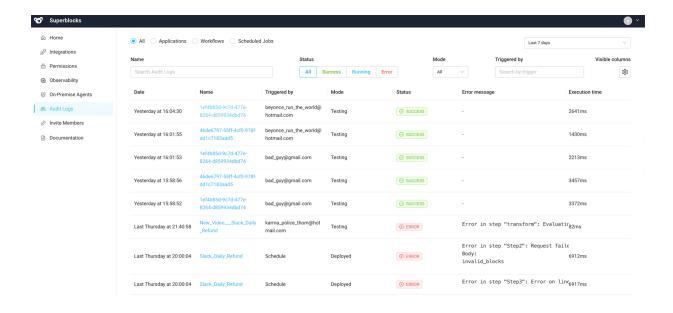
# **Granular permissions (RBAC)**

Secure your Applications, Workflows, and Scheduled jobs with features like <u>SSO</u> and <u>RBAC</u>.



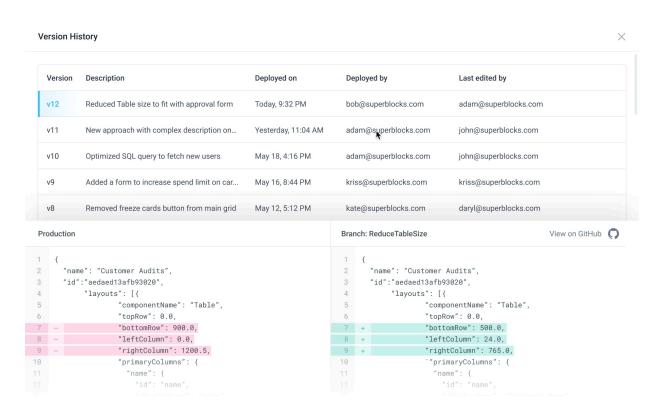
# **Audit logs**

Quickly troubleshoot application errors or review user activity with <u>audit logs</u>.



#### **Version control**

Confidently deploy and iterate with built-in version control.



## **Observability**

Proactively monitor everything with 3rd party observability platforms.

