

# The Partner's Journey: From Code to Revenue

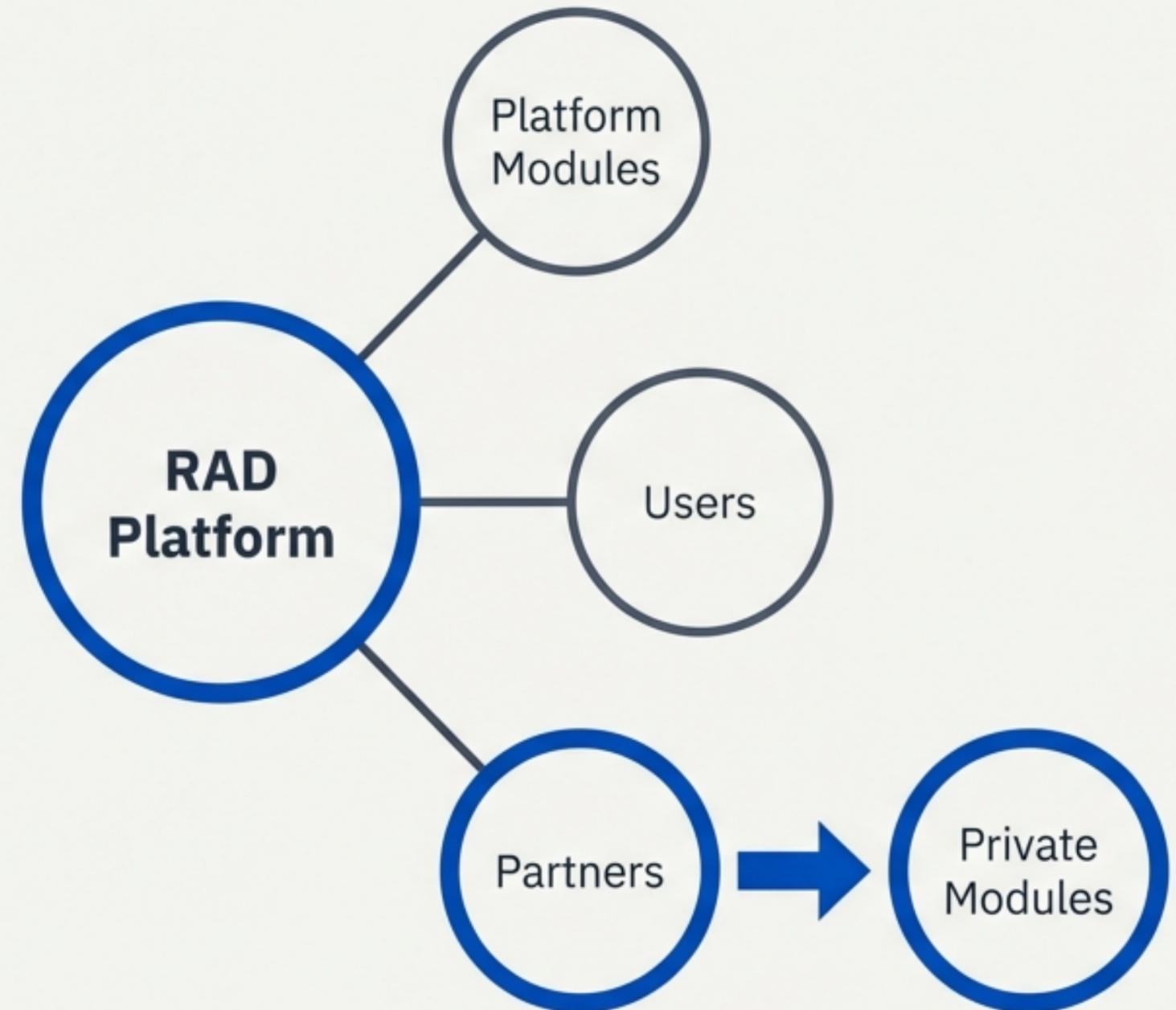
A Strategic Guide to Publishing and Monetizing on the RAD Platform



# You Play a Special Role in the Ecosystem

Welcome to the RAD Platform. As a Partner, you have the unique ability to publish and deploy your own **Private Modules**, transforming your expertise into a scalable catalog of solutions.

This guide is your roadmap. It will walk you through every step of the lifecycle, from connecting your repository to tracking your revenue. Our goal is to provide a clear pathway for your success.



## Chapter 1: Laying the Foundation

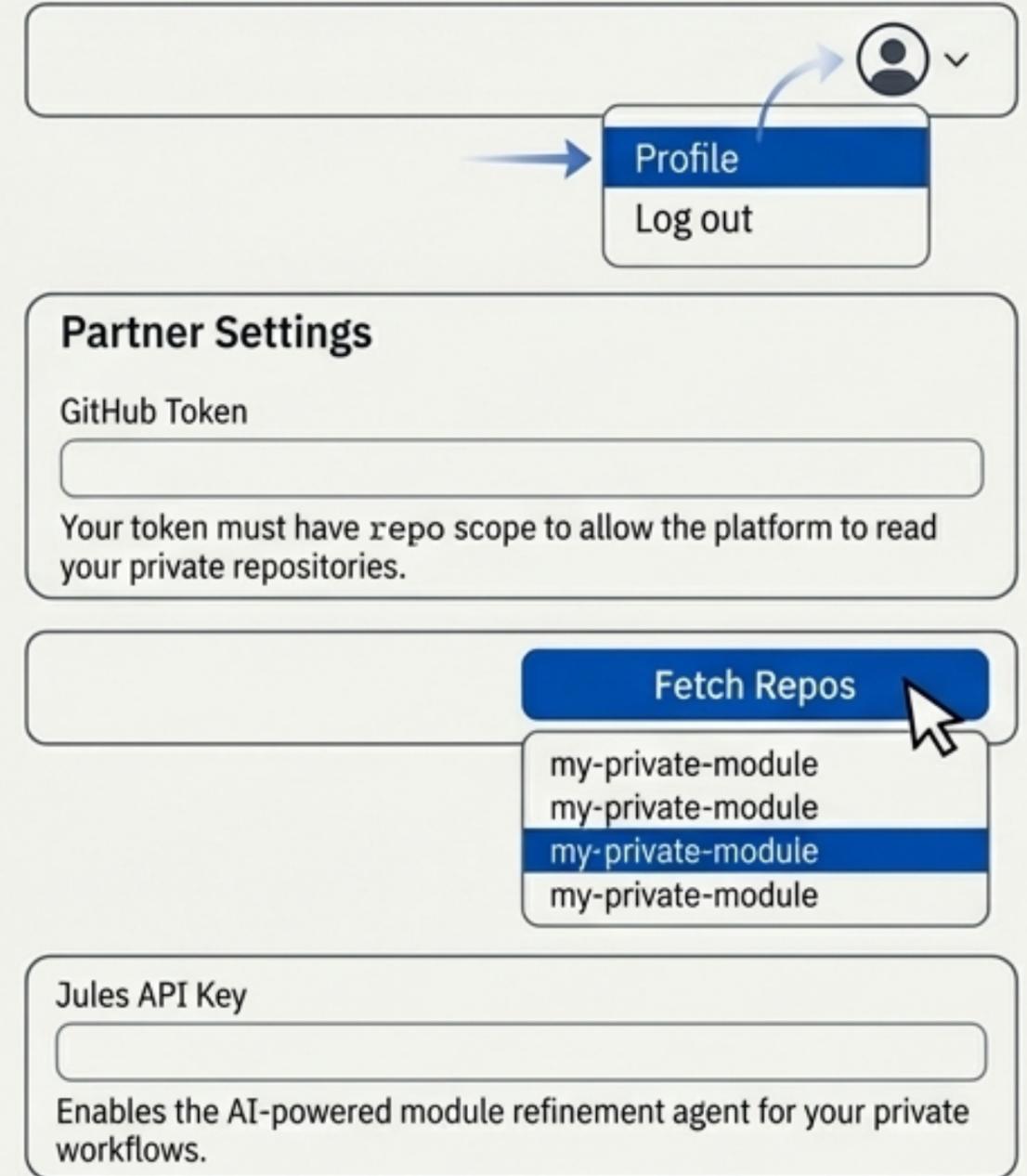
# Connect Your Codebase to Unlock Its Potential

**1** **Navigate to Profile**  
Access your personal settings from the user menu.

**2** **Enter GitHub Token**  
Securely connect your account to the platform.

**3** **Fetch & Select Repo**  
Choose the repository you want to connect.

**4** **Add Jules API Key (Optional)**  
Enhance your workflow with AI assistance.



Profile  
Log out

**Partner Settings**

GitHub Token

Your token must have repo scope to allow the platform to read your private repositories.

Fetch Repos

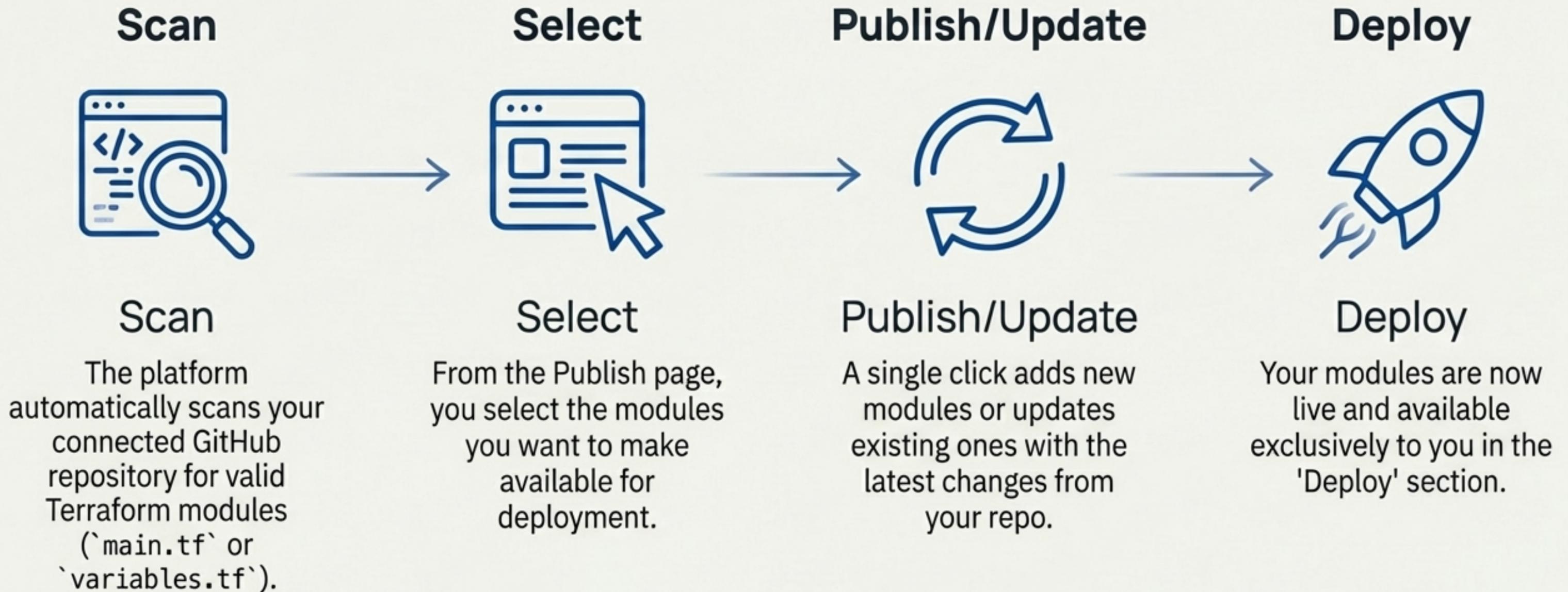
my-private-module  
my-private-module  
my-private-module  
my-private-module

Jules API Key

Enables the AI-powered module refinement agent for your private workflows.

## Chapter 2: Building Your Catalog

# The Publishing Workflow at a Glance



# Mastering the Publish Page

Quickly find any module in your repository by name.

All valid modules appear as selectable cards. Simply click to select.

The screenshot displays a user interface for managing Terraform modules. At the top is a search bar labeled "Search modules...". Below it is a grid of module cards. Each card contains a checkbox, a title, a description, and a status indicator. The status indicators are either "Published" (with a green checkmark) or "New" (with a blue circle). A blue button at the bottom of the grid is labeled "Update Selected Modules".

Module Name	Description	Status
AWS EC2 Instance	Ensure your instores macsport with a AWS EC2 Instance.	Published
GCP Cloud Storage Bucket	GCP in Cloud storage Bucket buckets in GCP Cloud storage Bucket.	Published
Azure Virtual Network	Azure virtual network virtual network in Azure virtual network.	New
Azure Virtual Network	Azure virtual network virtual network in Azure virtual network.	New
Terraform S3 State	Terraform S3 State removed the staesxe bucket.	Published
Terraform S3 State	Terraform S3 State siample in Penilshell remove it from deployment list.	Published

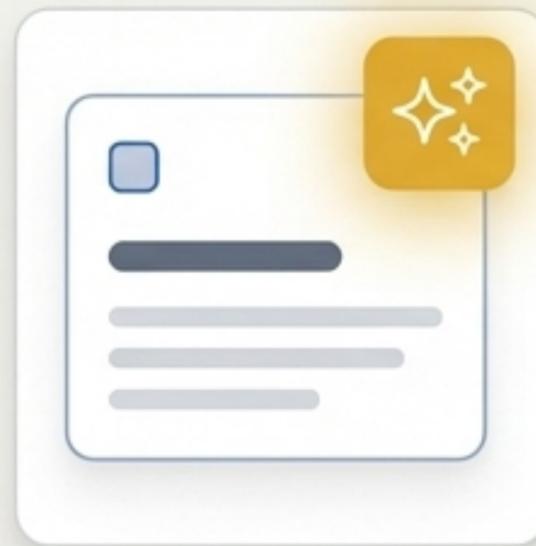
**Status Indicators:** Clearly see which modules are already 'Published' and which are 'New'. To update a published module, just select it and click "Update".

**Your Action Hub:** This button dynamically changes to "Publish" for new modules or "Update" for existing ones. Deselecting a module and clicking "Update" will remove it from the deployment list.

## Chapter 3: Your Secret Weapon

# Refine and Accelerate with the Jules AI Agent

If you've configured your Jules API key, you gain access to our AI-powered refinement agent directly on the Publish page. Use it to refactor code, add new features, or fix bugs—without ever leaving the platform. IBM Plex Sans.



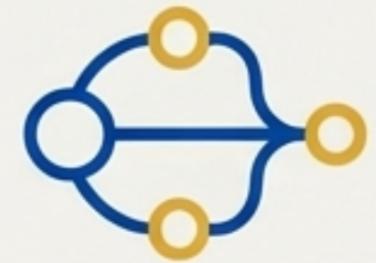
### Activate

Click the sparkles icon on any module.



### Interact

A chat interface opens. Give Jules your instructions in plain English.



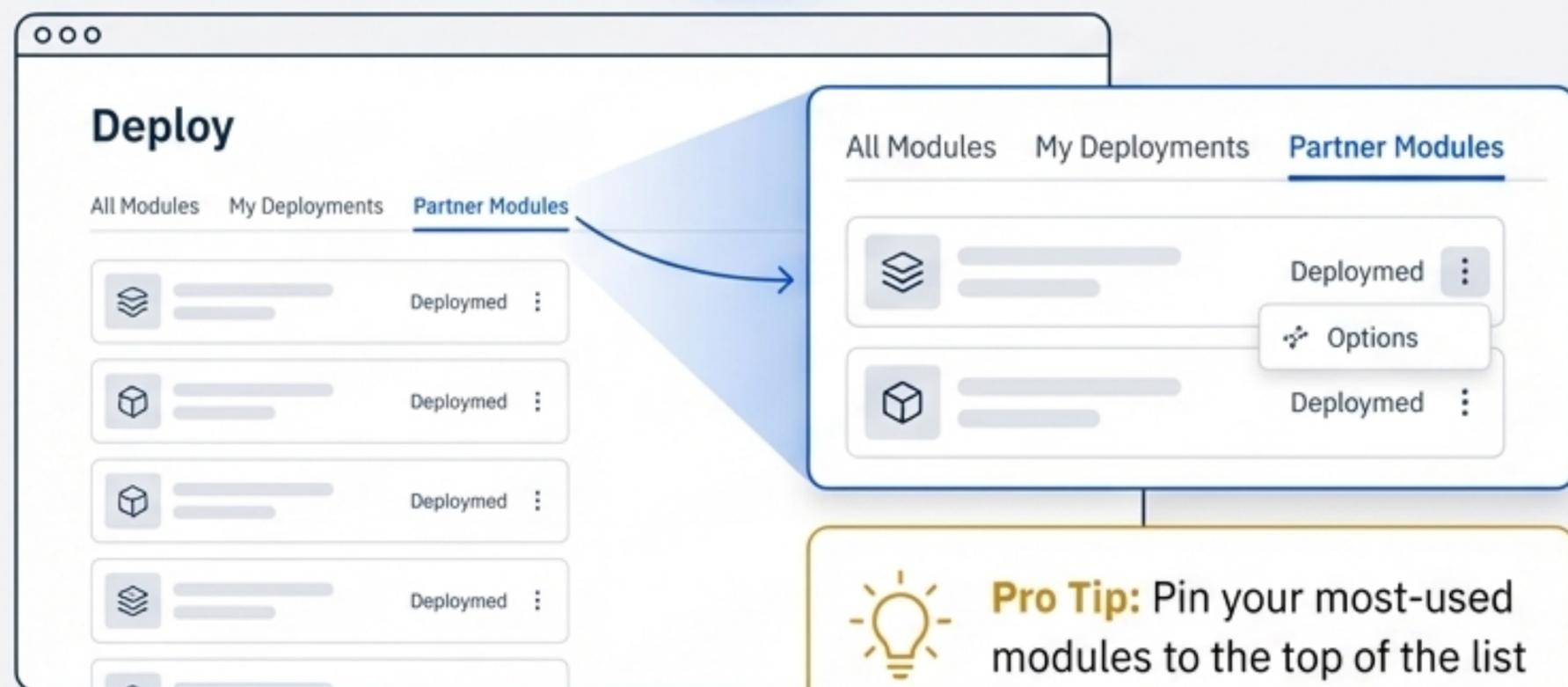
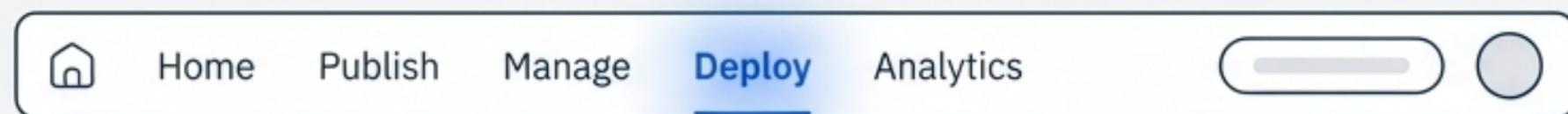
### Commit

Jules proposes changes and, upon your approval, commits them directly back to your GitHub repository.

## Chapter 4: Deployment & Usage

# Deploying Your Private Modules

Your published modules are exclusive to you. They are never visible to other partners.



**Pro Tip:** Pin your most-used modules to the top of the list for quick access.



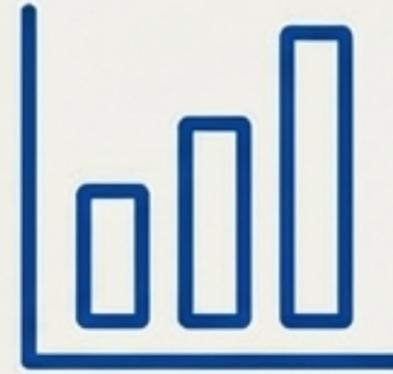
For Admins: Note that System Administrators can view all deployments across the organization for oversight purposes.

# Tracking Your Platform Credits and Costs



## Credit Transactions

View a complete history of your credit awards and usage.



## Project Costs

See a detailed breakdown of costs associated with your running projects.



## Project Invoices

Download PDF invoices for your project costs (if subscriptions are enabled).



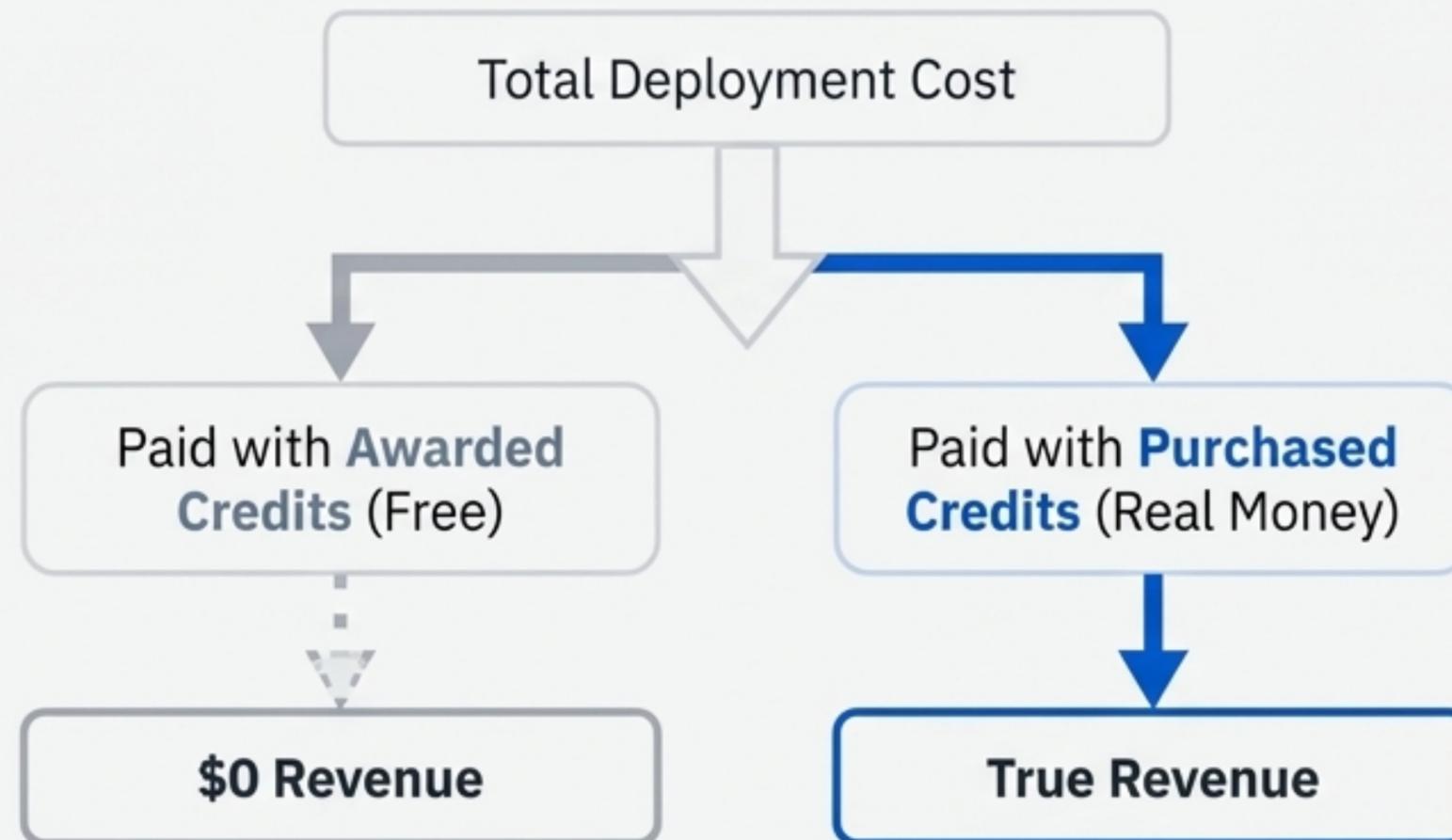
## Buy Credits

If enabled for the platform, you can purchase additional credits here.

# Chapter 5: The Payoff

## How You Earn Revenue on the RAD Platform

As a Partner, you earn a percentage of the revenue generated when users deploy your modules. This is configured by your platform Administrator as the Partner Revenue Share.



Revenue is generated only when a deployment cost is covered by Purchased Credits. This 'True Revenue' is the basis for your payout.

# Your Dashboard for Tracking Module Performance

Navigate to **Billing > Partner Revenue**

## Powerful Filtering:

Isolate the data you need. Filter by specific Module, one or more Partners (for Admins), and a custom Date Range.

## At-a-Glance Summary:

See total transactions, total credit cost, and total revenue for your selected period.

**Granular Data:** A detailed log of every revenue-generating transaction.

Partner Revenue report

Export to CSV

Module Partner Date Range

1,520 Total Transactions

250,000 Cr Total Credit Cost

\$12,500.00 Total Revenue

Transaction ID	Date	Module	Partner	Credit Cost	Revenue Share
<a href="#">200050130288</a>	Oct 1, 2023 - 102	Module	Custom3rncloirs	250,000	\$12,500.00
<a href="#">200050130257</a>	Oct 1, 2023 - 102	Module	Partner	500 Cr	\$500.00
<a href="#">200050140505</a>	Oct 1, 2023 - 102	Module	Customers	100 Cr	\$200.00
<a href="#">200050140502</a>	Oct 1, 2023 - 102	Module	Custom3rncloirs	50 Cr	\$100.00
<a href="#">200050140501</a>	Oct 1, 2023 - 102	Module	Partner	100 Cr	\$100.00
<a href="#">200050140501</a>	Oct 1, 2023 - 102	Module	Customers	100 Cr	\$150.00
<a href="#">200050113358</a>	Oct 1, 2023 - 102	Module	Customs1ncloire	100 Cr	\$140.00
<a href="#">200050112334</a>	Oct 1, 2023 - 103	Module	Partner	100 Cr	\$125.00
<a href="#">200050111802</a>	Oct 1, 2023 - 102	Module	Customers	50 Cr	\$100.00

## Take it Offline:

Export the full report to CSV for your own analysis and record-keeping.

# Deconstructing the Revenue Report



## Date

The exact date the transaction occurred.



## Module Name

The specific module that generated the revenue.



## User Email

The user who deployed your module.



## Credit Cost

The cost of the deployment in platform credits.



## Revenue

The final "True Revenue" amount generated by this transaction.

## Chapter 6: Your Place in the Ecosystem

# Understanding Data Visibility and Roles



### Partner (You)

**Sees:** Your own deployments, your private modules, public platform modules.

**Does Not See:** Other partners' private modules or their deployments.



### Other Partners

**Sees:** Their own data, public platform modules.

**Does Not See:** Your private modules or deployments.

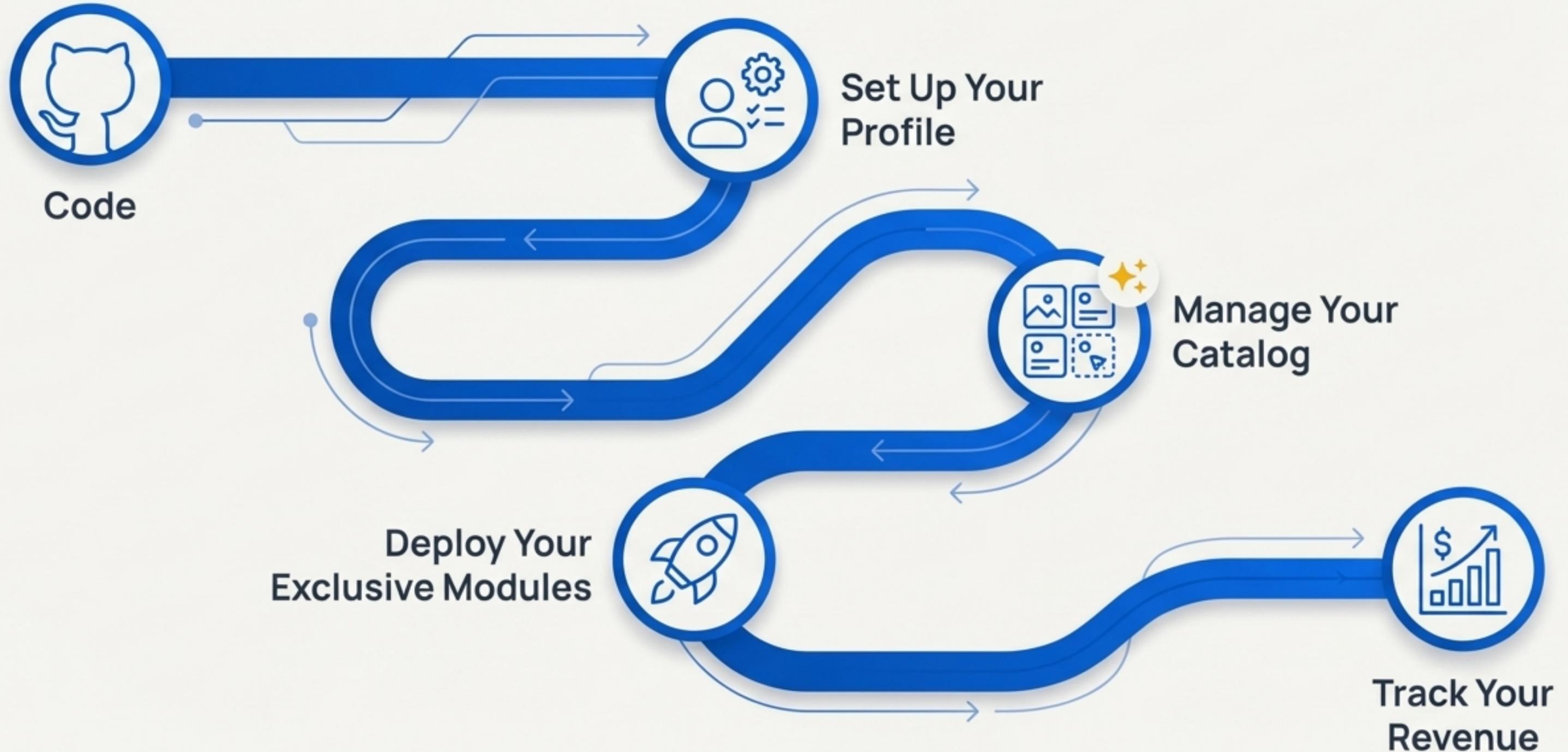


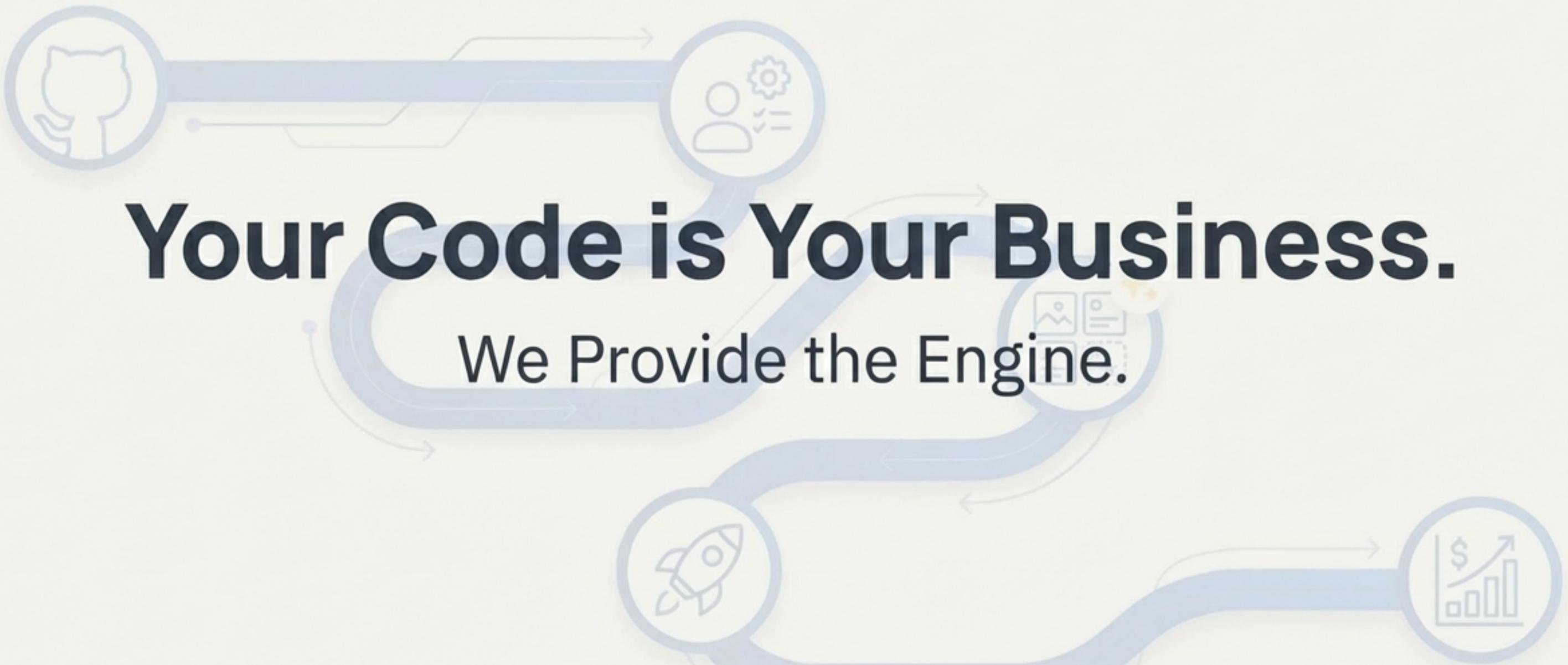
### System Administrator / Finance

**Sees:** All deployments, all modules (partner and platform), all revenue data.

Your private modules are your own. Only you and System Administrators can see them.

# The Complete Partner Lifecycle





# Your Code is Your Business.

We Provide the Engine.

**RAD** RAD Platform