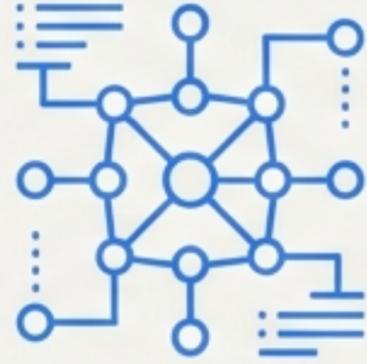


RAD Platform

# **RAD Platform: Administrator Setup Guide**

From Initial Configuration to a Fully Operational Platform

# Your Setup Journey



## Laying the Foundation

Connect core infrastructure.

Key Steps: Global Configuration, Platform Repository



## Activating the Platform

Make content available.

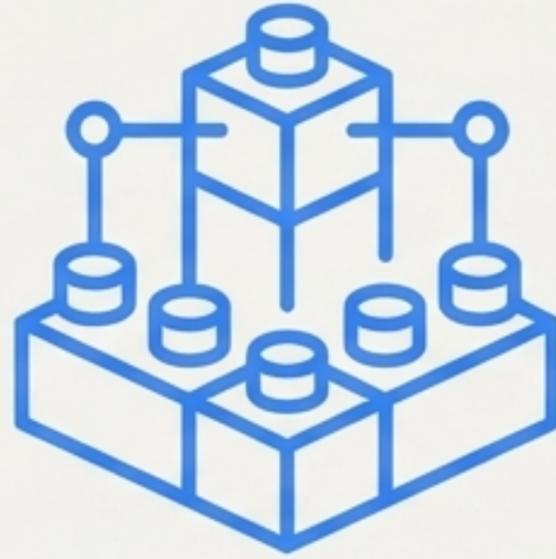
Key Steps: Publish Modules



## Powering the Economy

Enable monetization and management.

Key Steps: Tiers & Credits, User Management

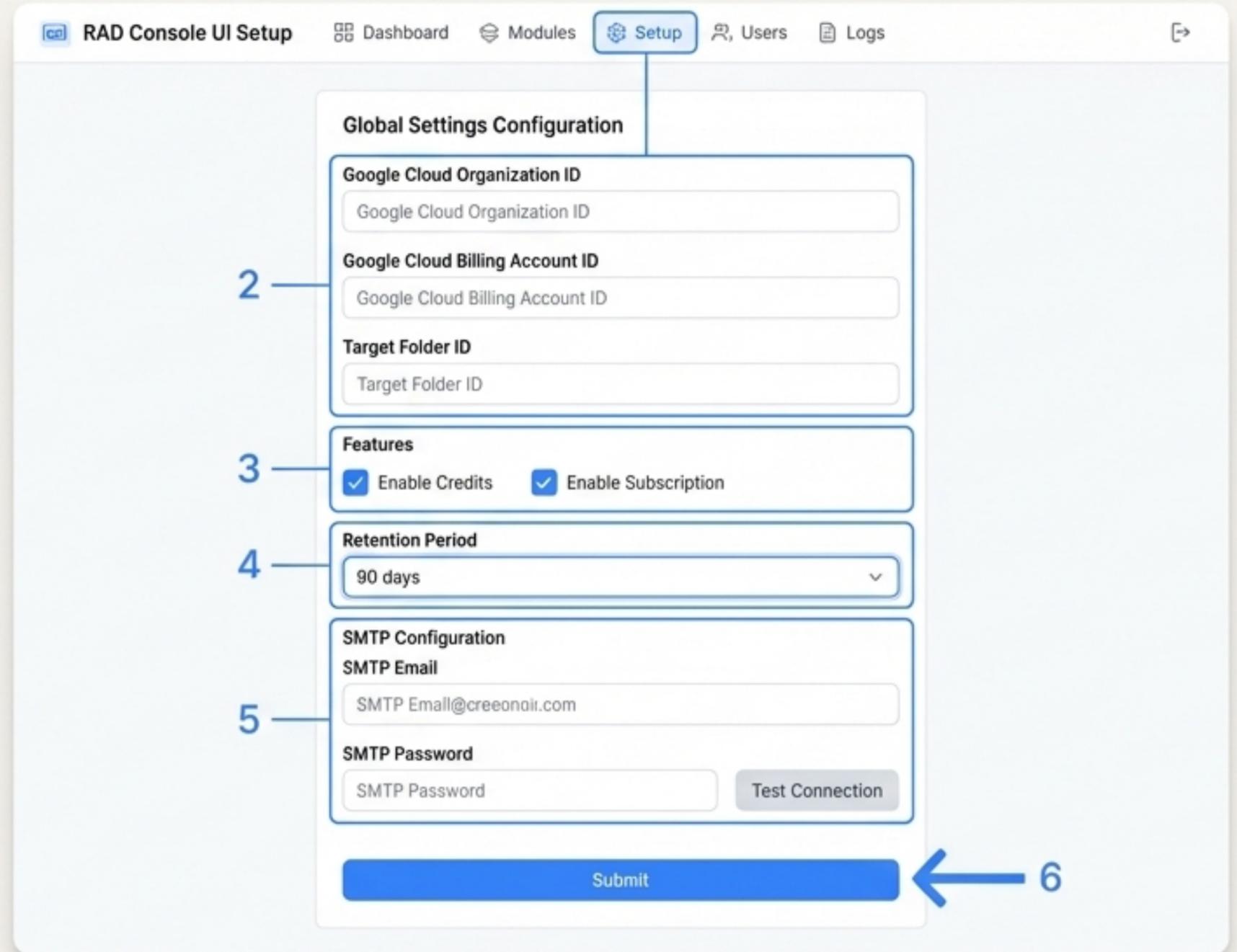


# Part 1: Laying the Foundation

This initial phase connects the RAD Platform to your core infrastructure: Google Cloud for project creation and GitHub for your module source code.

# Step 1: Configure Your Global Settings

1. Navigate to **Setup** from the main navigation bar.
2. Enter your Google Cloud **Organization ID**, **Billing Account ID**, and the target **Folder ID**.
3. In **Features**, check **Enable Credits** and **Enable Subscription**.
4. Set the **Retention Period** for deployment history (e.g., 90 days).
5. Enter your **SMTP** credentials to enable system emails.
6. Click **Submit**.

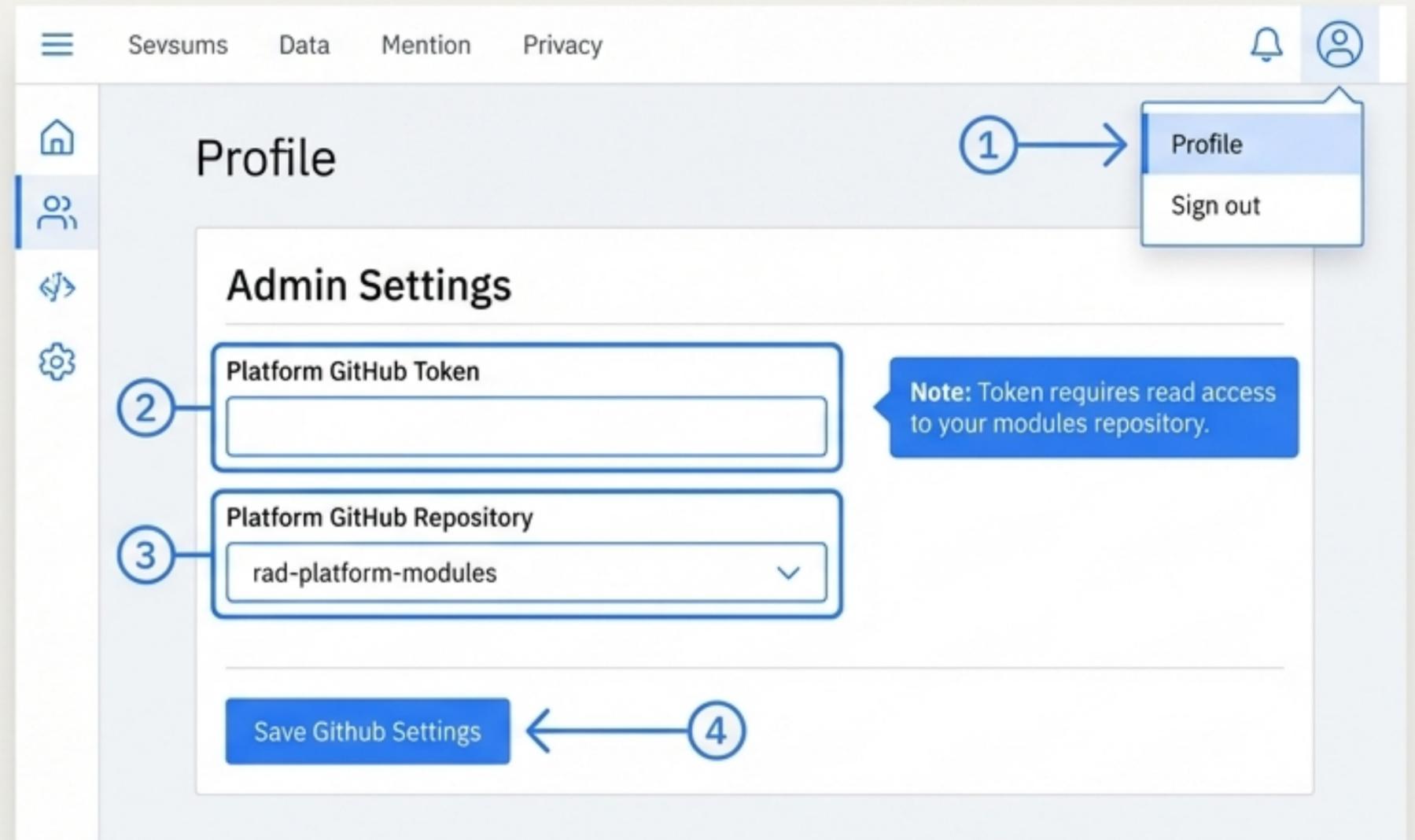


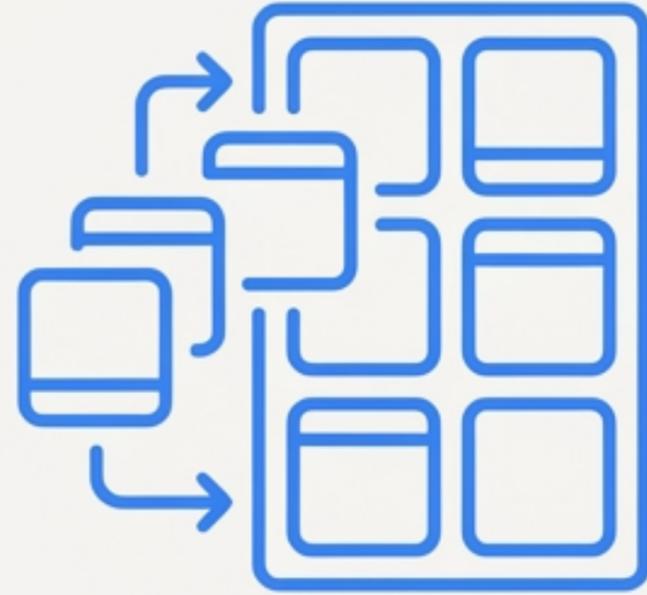
The screenshot displays the 'RAD Console UI Setup' interface. The top navigation bar includes 'RAD Console UI Setup', 'Dashboard', 'Modules', 'Setup' (highlighted), 'Users', and 'Logs'. The main content area is titled 'Global Settings Configuration' and contains several sections:

- Global Settings Configuration**: A section containing three input fields: 'Google Cloud Organization ID', 'Google Cloud Billing Account ID', and 'Target Folder ID'. A blue arrow labeled '2' points to this section.
- Features**: A section with two checked checkboxes: 'Enable Credits' and 'Enable Subscription'. A blue arrow labeled '3' points to this section.
- Retention Period**: A dropdown menu currently set to '90 days'. A blue arrow labeled '4' points to this section.
- SMTP Configuration**: A section with two input fields: 'SMTP Email' (containing 'SMTP Email@creonoi.com') and 'SMTP Password'. A 'Test Connection' button is located to the right of the password field. A blue arrow labeled '5' points to this section.
- Submit**: A large blue button at the bottom of the form. A blue arrow labeled '6' points to this button.

# Step 2: Connect Your Platform's Content Repository

1. Click your **Profile Icon** and select **Profile**.
2. Scroll to the **Admin Settings** section.
3. Enter a GitHub Personal Access Token with access to your modules repository into **Platform GitHub Token**.
4. Select your repository from the **Platform GitHub Repository** dropdown.
5. Click **Save Github Settings**.



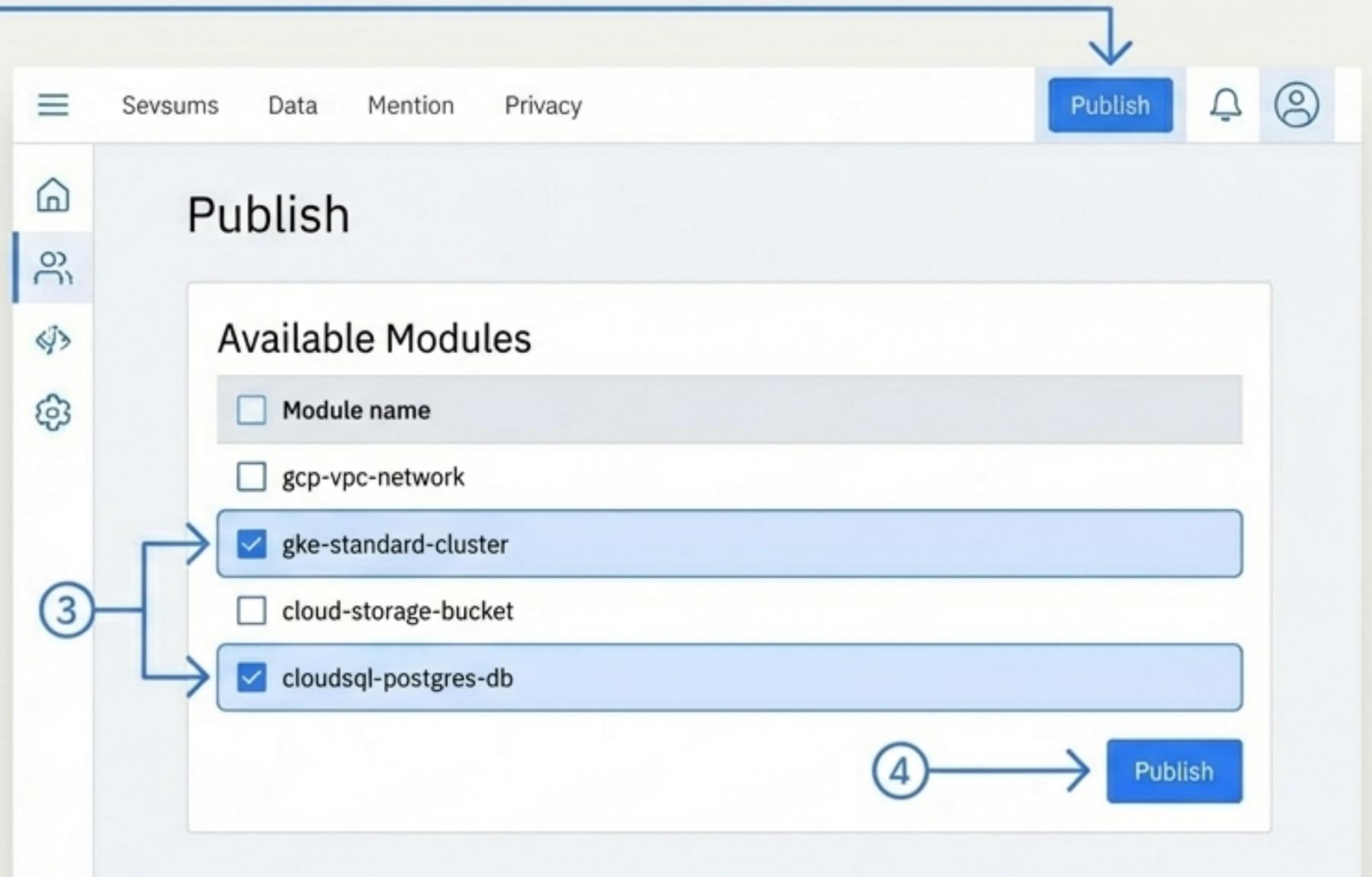


## Part 2: Activating the Platform

With the foundation in place, the next step is to select and publish the specific modules you want to make available for deployment by your users.

# Step 3: Publish Modules to the User Catalog

1. Navigate to **Publish** from the main navigation bar.
2. The platform will display a list of available modules from your connected repository.
3. Click to select the modules you wish to make available.
4. Click **Publish** (or **Update** if republishing).
5. **Result:** Selected modules will now be visible to all users on the **Deploy** page.





## Part 3: Powering the Economy

Now, you will configure the entire monetization engine—from subscription plans to the credit system—and learn how to manage individual user balances.

# Step 4: Create Subscription Tiers (Prerequisite)

## Administrator Note: Requires 'Finance' Role

To access the **Billing** section and manage tiers or credits, your account must have the **Finance** role.

If you do not see the 'Billing' link in the navigation bar, an existing administrator must go to the **Users** page and assign the Finance role to your account.



# Step 4: Create Subscription Tiers (Action)

1. Navigate to **Billing > Subscription Tiers** tab.

2. Click **Add New Tier**.

3. Fill in the form with the tier details. Example:

- **Name:** Pro Plan
- **Price:** 29.99
- **Credits:** 5000
- **Features:** Access to all modules, Priority Support

4. Click **Save**. The tier is now live for users.

The screenshot shows a web application interface for managing subscription tiers. A modal window titled "Add New Tier" is open, allowing the user to create a new tier. The form fields are filled with the following information:

- Name:** Pro Plan
- Price:** 29.99
- Credits:** 5000
- Features:** Access to all modules, Priority Support

At the bottom right of the modal, there are two buttons: "Cancel" and "Save". A blue arrow points to the "Save" button, indicating the final step in the process. The background shows a sidebar with "Billing" selected and an "Add New Tier" button in the top right corner.

# Step 5: Define Your Platform's Credit System

On the **Billing** page, select the **Credit Settings** tab.

1. **Set Value:** Enter `100` for **Price Per Credit** (100 credits = 1 unit of currency).
2. **Incentivize Signup:** Enter `500` for **Signup Credits** to grant new users a starting balance.
3. **Configure Alerts:** Set a **Low Credit Threshold** (e.g., `50`) to notify users.
4. **Enable Rewards:** Activate **Monthly Top-Up** and set an amount (e.g., `200`) for recurring credits.

*Remember to click **Save** after each change.*

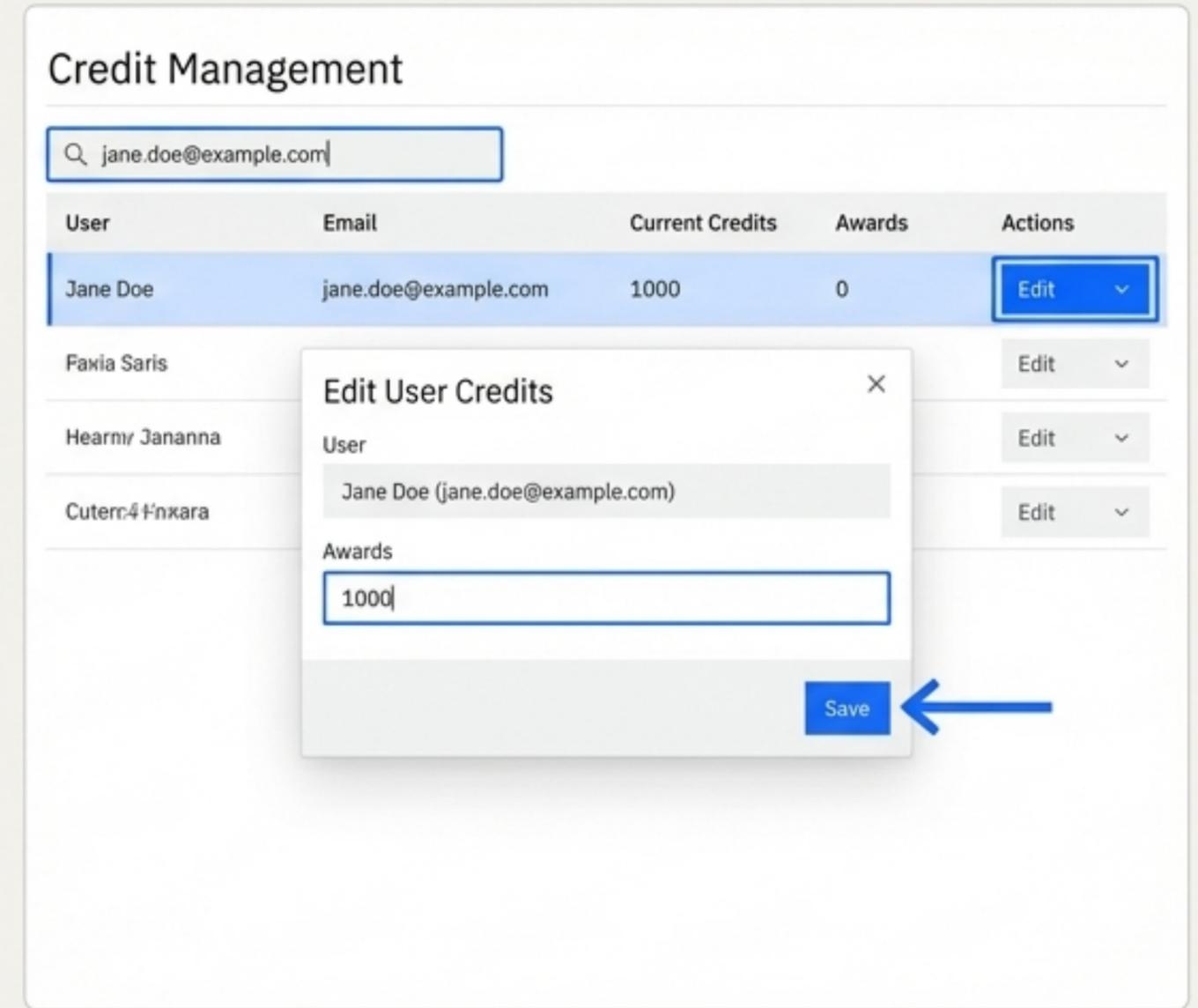
The screenshot shows the 'Credit Settings' configuration page. It has four tabs: 'Configurent', 'Credit Settings' (selected), 'Storage channel', and 'Pricing settings'. There are four sections, each with a 'Save' button:

- Price Per Credit:** A text input field containing '100'.
- Signup Credits:** A text input field containing '500'.
- Low Credit Threshold:** A text input field containing '50'.
- Monthly Top-Up:** A toggle switch that is turned on, followed by a text input field containing '200'.

Blue boxes highlight each of these four sections, and blue lines connect them to the corresponding numbered instructions on the left side of the slide.

# Step 6: Manage Individual User Credits

1. Navigate to **Billing > Credit Management** tab.
2. Use the search bar to find a user by their email address.
3. Click **Edit** on the correct user's row.
4. Update the **Awards** field to the new total credit amount. (e.g., to grant 1,000 credits to a user with 0, enter 1000).
5. Click **Save**. The user's balance is updated instantly.



The screenshot displays the 'Credit Management' interface. At the top, there is a search bar containing the text 'jane.doe@example.com'. Below the search bar is a table with the following columns: 'User', 'Email', 'Current Credits', 'Awards', and 'Actions'. The table contains three rows of user data:

User	Email	Current Credits	Awards	Actions
Jane Doe	jane.doe@example.com	1000	0	<b>Edit</b> (highlighted)
Faxia Saris				Edit
Hearnv Jananna				Edit
Cuterr4 F'nxara				Edit

An 'Edit User Credits' modal form is open over the first row. It contains a 'User' field with the text 'Jane Doe (jane.doe@example.com)' and an 'Awards' field with the value '1000'. A blue arrow points to the 'Save' button at the bottom right of the modal.

# Your RAD Platform is Launch Ready

- ✓ **Foundation Laid:** System integrations with Google Cloud and GitHub are live.
  - ✓ **Platform Activated:** Your first modules are published and available for user deployment.
  - ✓ **Economy Powered:** The monetization engine is configured with a subscription tier and credit system.
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## What's Next?

You are now ready to begin inviting users to the platform.