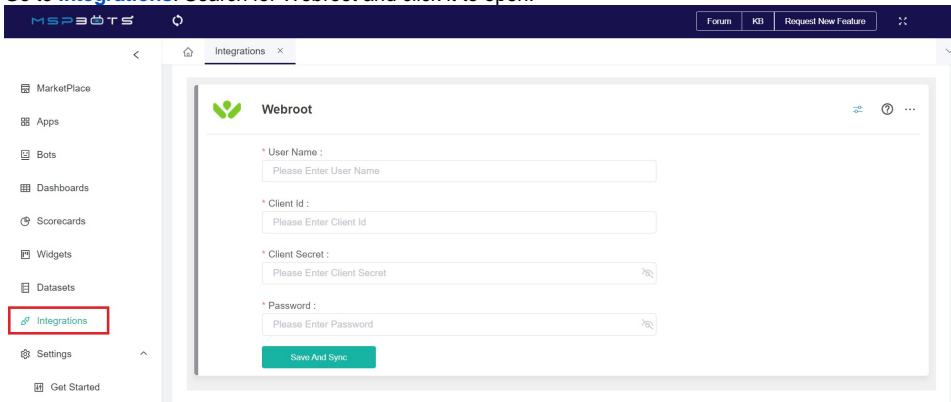


Webroot Integration Setup

These are the steps for setting up the Webroot Integration with MSPBots:


1. Secure the following credentials for Webroot:
 - a. **Username** - The email address of the user
 - b. **Client Id** - The unique ID assigned to the client application
 - c. **Client Secret** - The password for authorizing the client application
 - d. **Password** - The user's passwordFor more information on Webroot setup, refer to the [Webroot Getting Started Documentation](#).
2. Log in to the MSPbots app.
3. Go to [Integrations](#). Search for Webroot and click it to open.



The screenshot shows the MSPbots web application interface. On the left is a sidebar menu with options: Marketplace, Apps, Bots, Dashboards, Scorecards, Widgets, Datasets, Integrations (highlighted with a red box), Settings, and Get Started. The main content area is titled 'Integrations' and displays a form for adding a new integration. The form is for 'Webroot' and contains four input fields: 'User Name' (placeholder: 'Please Enter User Name'), 'Client Id' (placeholder: 'Please Enter Client Id'), 'Client Secret' (placeholder: 'Please Enter Client Secret'), and 'Password' (placeholder: 'Please Enter Password'). Each field has a small eye icon to toggle visibility. At the bottom of the form is a green button labeled 'Save And Sync'.

4. Input your credentials: **Username**, **Client Id**, **Client Secret**, and **Password**.
5. Click the **Save And Sync** button.

The integration is successful when you see the Success status and the green triangle which means that the integration is running.



This screenshot shows the status of the Webroot integration. It features the Webroot logo, the word 'Webroot', a green 'Success' status label, and a red refresh icon. Below this, it says 'Last success auth : 09/09/2022 10:39 CDT'. On the right side of the integration card, there is a green play button icon (a triangle inside a square) which is highlighted with a red box, indicating that the integration is active and running.