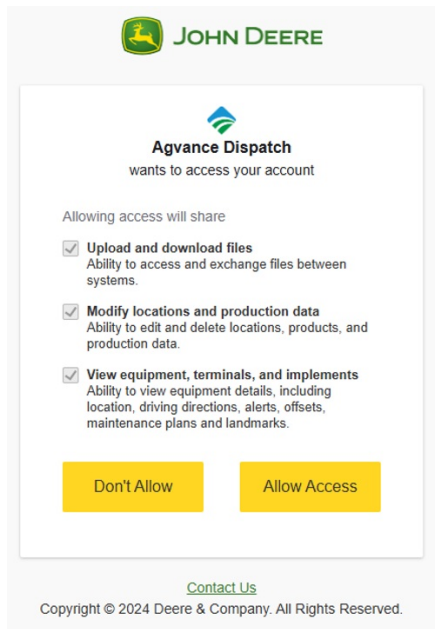# MyJohnDeere - SKY Dispatch

Link and send VRT files to MyJohnDeere accounts from SKY Dispatch.

1. In SKY Admin, select **My John Deere Login** to navigate to the login page and sign into MyJohnDeere through SKY. This is available under the *Integrations Setup* area to enter a company-wide API Key and/or the *Location Preference Setup* to enter a Location-specific key.
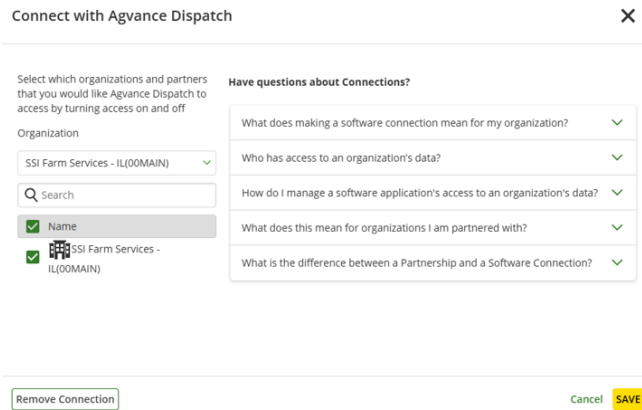
    Note: The Location key trumps the Company-level key when tying Vehicles to a Machine ID and when sending files.
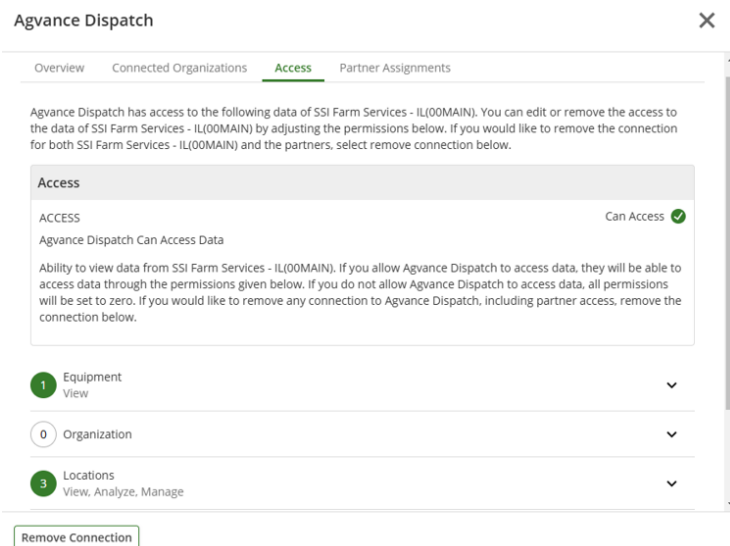

2. After selecting the **My John Deere Login** button, a popup will display to allow SKY Dispatch access to the John Deere Operations Center account.

3. Once access has been allowed, complete the setup of connections within John Deere Operations Center. Select an *Organization* and **Save**.

Connect with Agvance Dispatch

Select which organizations and partners that you would like Agvance Dispatch to access by turning access on and off

Organization

SSI Farm Services - IL(00MAIN)

Q Search

☑ Name

☑ 🏢 SSI Farm Services - IL(00MAIN)

Have questions about Connections?

What does making a software connection mean for my organization?

Who has access to an organization's data?

How do I manage a software application's access to an organization's data?

What does this mean for organizations I am partnered with?

What is the difference between a Partnership and a Software Connection?

Remove Connection   Cancel   SAVE

4. After selecting an *Organization*, edit *Access* to ensure this connection accesses all information needed for the integration. The *Equipment* setting must be a minimum of level *1* with the *Setup File Creator, Products, and Wireless Data Transfer* checkbox selected. The *Location* setting must be a minimum of level *3*.

Agvance Dispatch

Overview   Connected Organizations   **Access**   Partner Assignments

Agvance Dispatch has access to the following data of SSI Farm Services - IL(00MAIN). You can edit or remove the access to the data of SSI Farm Services - IL(00MAIN) by adjusting the permissions below. If you would like to remove the connection for both SSI Farm Services - IL(00MAIN) and the partners, select remove connection below.

Access

ACCESS   Can Access ✓

Agvance Dispatch Can Access Data

Ability to view data from SSI Farm Services - IL(00MAIN). If you allow Agvance Dispatch to access data, they will be able to access data through the permissions given below. If you do not allow Agvance Dispatch to access data, all permissions will be set to zero. If you would like to remove any connection to Agvance Dispatch, including partner access, remove the connection below.

1 Equipment
   View

0 Organization

3 Locations
   View, Analyze, Manage

Remove Connection

5. Once the connection setup is completed within John Deere Operations Center, return to SKY Dispatch to continue connecting John Deere devices to Agvance Vehicles.

6. MyJD Monitors can be tied to Agvance Vehicles in the *Integrations Setup* grid under *Company Settings* in SKY Dispatch. The name defaults into the *Machine Alias* area but can be edited.

7. On the Jobs *List* or *Map* view, after selecting the Tickets, the *More Options* menu gives the ability to *Send Files* to *MyJohnDeere*. Indicate the *Device to send files to* from the drop-down, then drag and drop or select **browse** to locate the appropriate zip file.

Upload Files

Devices to send files to

Please select files to upload
ACCEPTED FILES ARE: .ZIP

Drag and drop here or browse

Cancel   Upload Files

8. When assigning a job in SKY Dispatch, the *Integration Type* tied to the Vehicle that is tied to the Applicator being assigned is shown in the drop-down.

9. Select **Files** at the bottom of the screen to view a queue of transferred files and their statuses. This grid includes the *Machine ID*, *Integration Type*, *File Name*, *Status*, and *Date Transferred*. *Last refreshed xx minute(s) ago* displays below the *Items per page* drop-down. Refreshing the browser window updates the number of minutes.

   - Common statuses and their meanings:
     - **In Process** – File has been sent to John Deere Operations Center.
     - **Success** – File was received by John Deere Operations Center.
     - **Available to Display** – File has been sent to device.
     - **Operator Accepted** – File has been downloaded to device by user.
     - **Operator Rejected** – User has deleted file prior to downloading to device.
     - **Queued** – File Received by John Deere Operations Center but device is offline.