AgLogic Agvance Integration Setup

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John Deere's AgLogic[™] program is a system of software apps and hardware devices used by retailers to handle the logistics of custom applying ag inputs. It involves an in-the-office dispatching program and in-the-field software that runs on a handheld device typically carried inside the application rig.

SSI has developed an interface that sends Agvance Blend Tickets and maps to AgLogic as Work Orders in real-time, as they are created.

Setup

To configure Agvance to utilize the AgLogic interface, go to *Hub / Setup / Company Preferences*. On the *Preferences* window, hold down the **Shift + Control + Alt** keys while right-clicking **Cancel** to access the hidden configuration.

General Field	Customer Product Farm	Grain Scale Interface	API				
Login Using V	ogin Using Windows User 🗌 Use ThinPrint Printer Driver			Web API Database Connection Information			
Allow users to login from multiple machines				API Database ID)		
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Check the box to *Use AgLogic* and enter the *User Name* and *Password* supplied by John Deere. If there is a Product Set in Blending being used for Anhydrous Ammonia and the *Type* is set to *Other*, then the *Assume Other Product Set Type is Anhydrous* option will need checked. There is also a choice concerning the status of the tickets to send to AgLogic. Choose to send either *Custom Applied and Loaded*, *Custom Applied*, or *Loaded* tickets to AgLogic. After selecting the proper settings, choose **Save**. This is a company-wide setting. All Blending users at all locations will be able to use AgLogic programming once this configuration screen is saved.

After this step has been completed, any time a Blend Ticket is created and meets the proper criteria, the ticket will automatically be sent to the AgLogic portal upon saving the Blend Ticket. At this point, any issues a retailer experiences operating AgLogic or accessing a job sent from Agvance should be resolved by contacting the John Deere software helpdesk at 888-GRN-STAR.

Add Blend Ticke	et # 532					
Customer ID Field ID Blend Type	AndBa ? BA-01 ? Calculated Analysis	View Maps	Zone All V Plan V emistry	Crop Corn Placement Sprayed	~	Ordered Date 05/25/2023
<billing notes=""> <quantity></quantity></billing>	97.980 Acre	s ∨	Product Set	00-BasicLiquid	~	7:47:50 AM 🗸
Agrian Rec	Apply New Acres		Optimize By Price By	List Price Products	~	Loaded Custom Applied Respray Repacked VPT Mini Bulk
Registration # <n> 80.00</n>	P> <k> 60.00 0.00</k>	<s> UD 12.000</s>	<ca></ca>	<mg> <zn></zn></mg>	<fe></fe>	<mn> <cu> B</cu></mn>
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Lbs of Analysi Gal of Analysi	is 100	Load Nut Recs	?			Formulate
View Analysis	Show Splits	Additional Info	Edit to Actual	Capture Blender		Save Cancel
						Print on Save