

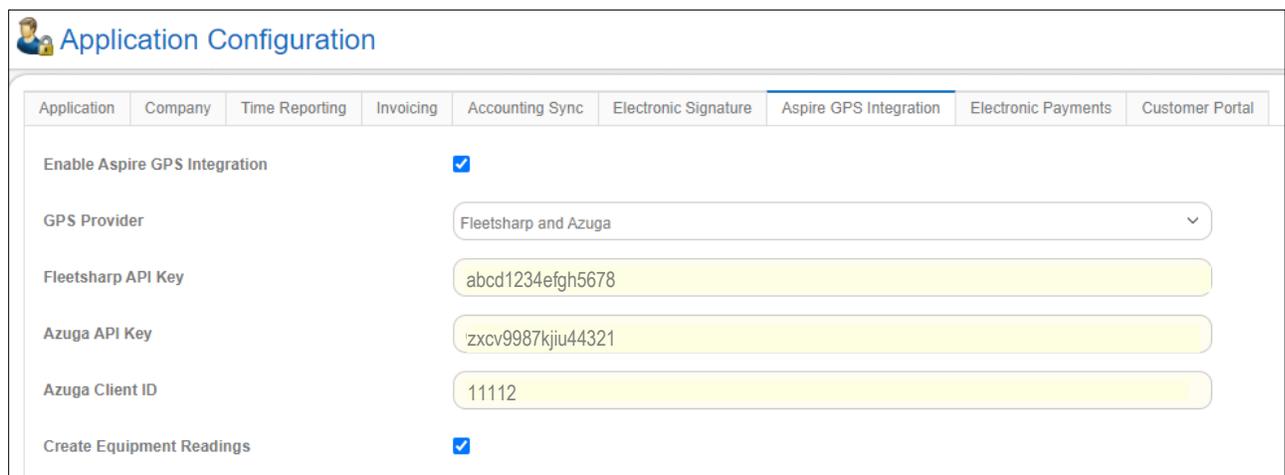
## FleetSharp Users

### Previous FleetSharp Users

If FleetSharp was used previously, all the IMEI values from these devices need to be removed from Aspire prior to being able to save Azuga as the *GPS Provider* in *Application Settings*. If there are FleetSharp devices in Aspire when trying to save Azuga as the *GPS Provider*, an error will be displayed stating that there are FleetSharp devices and Azuga cannot be selected.

### Turning on the GPS Integration

To delete the existing IMEI values, the *GPS Integration* must be enabled.



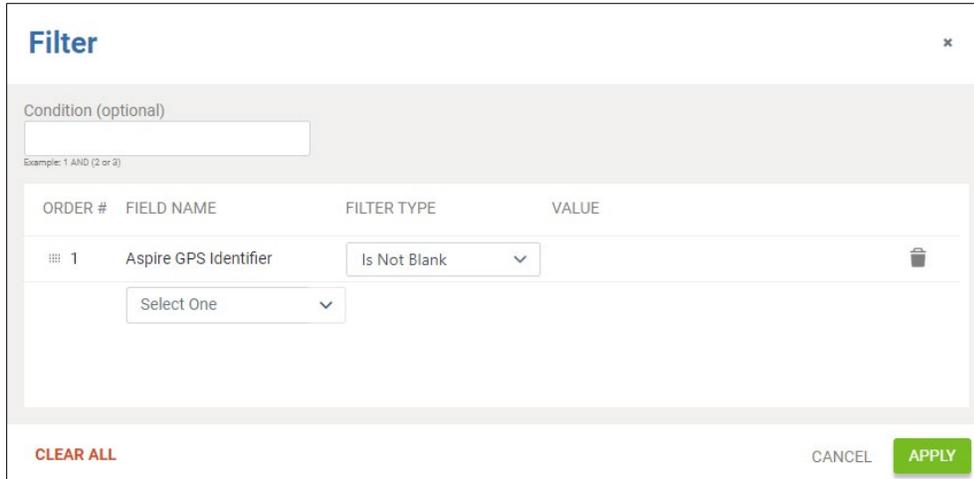
The screenshot shows the 'Application Configuration' page with the 'Aspire GPS Integration' tab selected. The settings are as follows:

Application	Company	Time Reporting	Invoicing	Accounting Sync	Electronic Signature	Aspire GPS Integration	Electronic Payments	Customer Portal
Enable Aspire GPS Integration						<input checked="" type="checkbox"/>		
GPS Provider						Fleetsharp and Azuga		
Fleetsharp API Key						abcd1234efgh5678		
Azuga API Key						zxcv9987kjiu44321		
Azuga Client ID						11112		
Create Equipment Readings						<input checked="" type="checkbox"/>		

1. The *Fleetsharp and Azuga* option must be chosen in the *GPS Provider* field in application settings.
2. A value must be entered in the *Fleetsharp API Key* field. If the FleetSharp account is no longer active, any value can be entered, example: 1234.
3. A valid Azuga API Key needs to be entered, along with the Azuga Client ID.
4. Once all values are entered, click on the Save button.

## Locating the Equipment

To locate all the equipment where the *Aspire GPS Identifier* is populated, in *Equipment* create a filter to look for where the field is not blank. Setting up the filter will look like this:

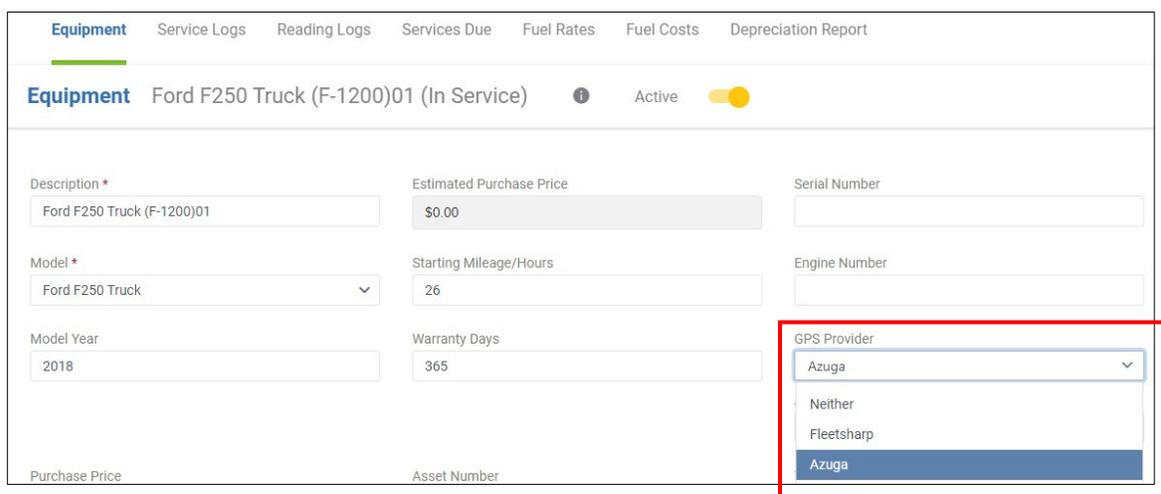


The Equipment search list will be refreshed to display the equipment where the *Aspire GPS Identifier* is populated.

## Updating the Values

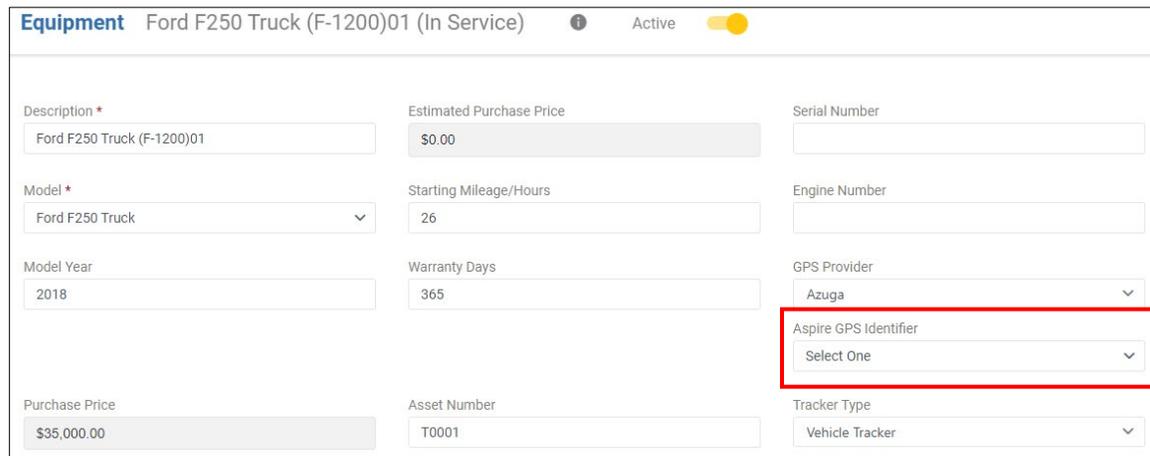
Each piece of equipment will need to be updated with the appropriate GPS Provider, and the *Aspire GPS Identifier* needs to be removed.

1. Choose a piece of equipment from the *Equipment Search List* screen.
2. The *Aspire GPS Indicator* needs to be updated with *Neither or Azuga*.



**Note:** These additional options only appear when the *FleetSharp and Azuga* option is selected as the *GPS Provider* in Application Settings.

- The *Aspire GPS Identifier* will also need to be removed.



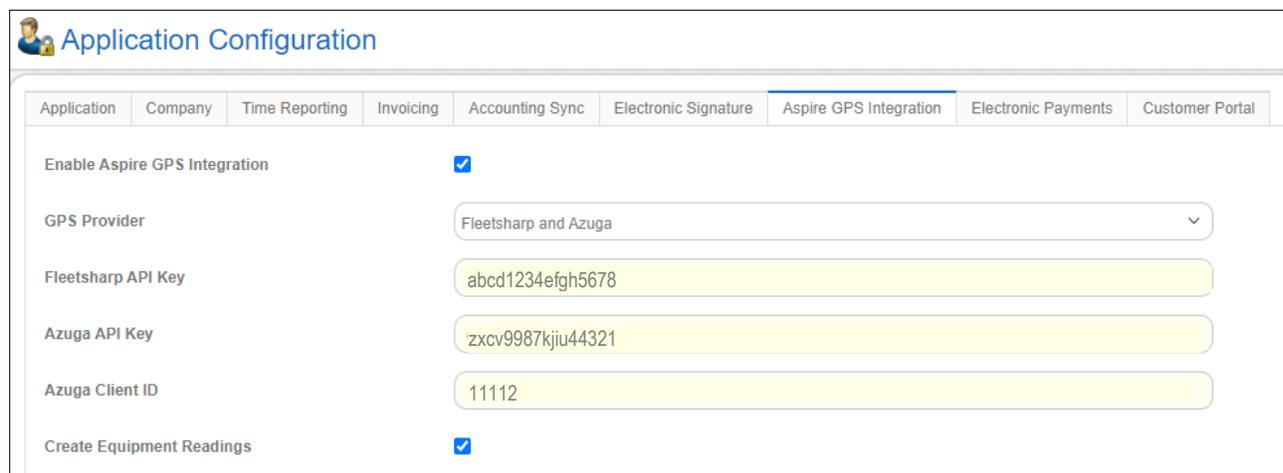
**Equipment** Ford F250 Truck (F-1200)01 (In Service) Active

Description *	Estimated Purchase Price	Serial Number
Ford F250 Truck (F-1200)01	\$0.00	
Model *	Starting Mileage/Hours	Engine Number
Ford F250 Truck	26	
Model Year	Warranty Days	GPS Provider
2018	365	Azuga
Purchase Price	Asset Number	Aspire GPS Identifier
\$35,000.00	T0001	Select One
		Tracker Type
		Vehicle Tracker

- Once both pieces of information have been updated, all changes need to be *Saved*.
- The same changes will need to be made on each piece of equipment.
- Once all the changes have been made, then the *Azuga* option can be chosen in the *GPS Provider* option in the *Application Settings*.

## Current FleetSharp Users

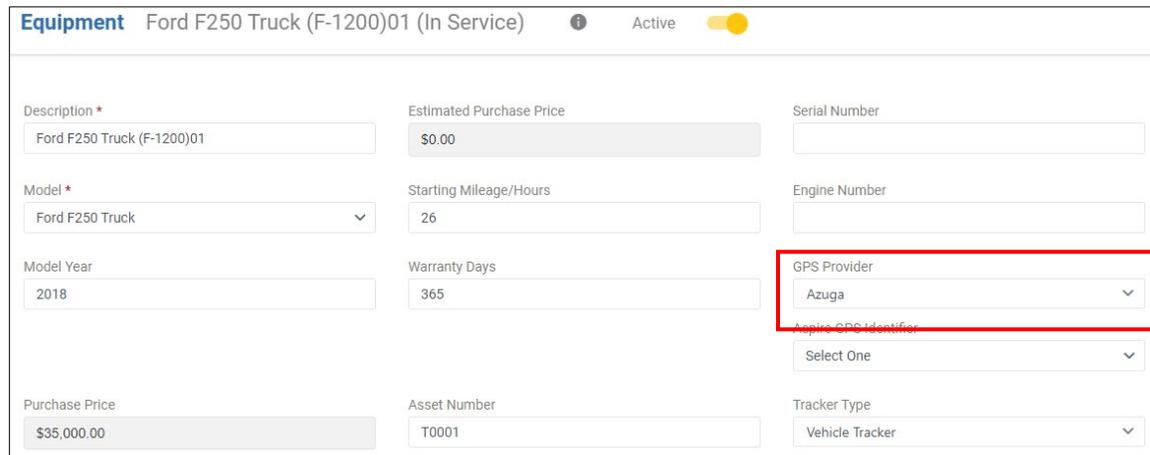
If currently using FleetSharp, and are also going to use Azuga, the *Fleetsharp and Azuga* option must be chosen in the *GPS Provider* option in *Application Settings*. The existing *Fleetsharp API Key* will remain, and the *Azuga API Key* will need to be entered., along with the *Azuga Client ID*.



**Application Configuration**

Application	Company	Time Reporting	Invoicing	Accounting Sync	Electronic Signature	Aspire GPS Integration	Electronic Payments	Customer Portal
Enable Aspire GPS Integration						<input checked="" type="checkbox"/>		
GPS Provider						Fleetsharp and Azuga		
Fleetsharp API Key						abcd1234efgh5678		
Azuga API Key						zxcv9987kju44321		
Azuga Client ID						11112		
Create Equipment Readings						<input checked="" type="checkbox"/>		

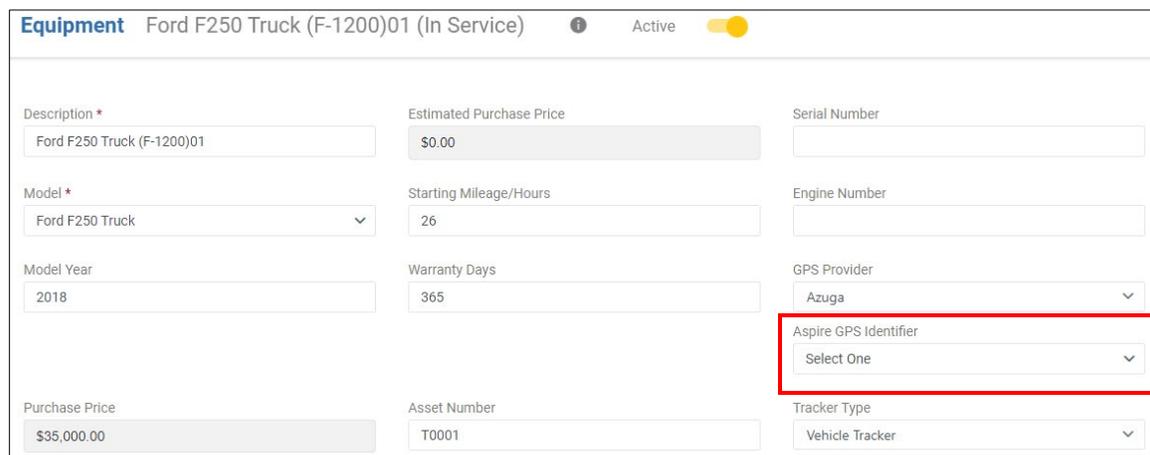
1. Choosing the *Fleetsharp and Azuga* option in the *GPS Integration* settings, will enable a drop down on each piece of equipment, where the appropriate *GPS provider* can be chosen.



The screenshot shows the 'Equipment' settings for a 'Ford F250 Truck (F-1200)01 (In Service)'. The 'Active' toggle is turned on. The 'GPS Provider' dropdown menu is highlighted with a red box and set to 'Azuga'. Other fields include Description, Estimated Purchase Price, Serial Number, Model, Starting Mileage/Hours, Engine Number, Model Year, Warranty Days, Aspire GPS Identifier (set to 'Select One'), Purchase Price, Asset Number, and Tracker Type (set to 'Vehicle Tracker').

Note: This field will default to *Fleetsharp*, if this is no longer the valid entry for the equipment, *Neither* or *Azuga* are the other options to choose from.

2. Once the appropriate *GPS Provider* is chosen, the *Aspire GPS Identifier* of the device associated with the vehicle will need to be chosen from the drop-down list.



The screenshot shows the 'Equipment' settings for a 'Ford F250 Truck (F-1200)01 (In Service)'. The 'Active' toggle is turned on. The 'Aspire GPS Identifier' dropdown menu is highlighted with a red box and set to 'Select One'. The 'GPS Provider' dropdown menu is set to 'Azuga'. Other fields are the same as in the previous screenshot.

3. Once all options have been selected on the equipment, click on the *Save* button.
4. These steps need to be followed for each piece of equipment that should be updated with *Azuga* values.
5. These same steps will also be followed in order to remove any existing entries that are no longer valid.