

Maintenance and Geofences

Agenda

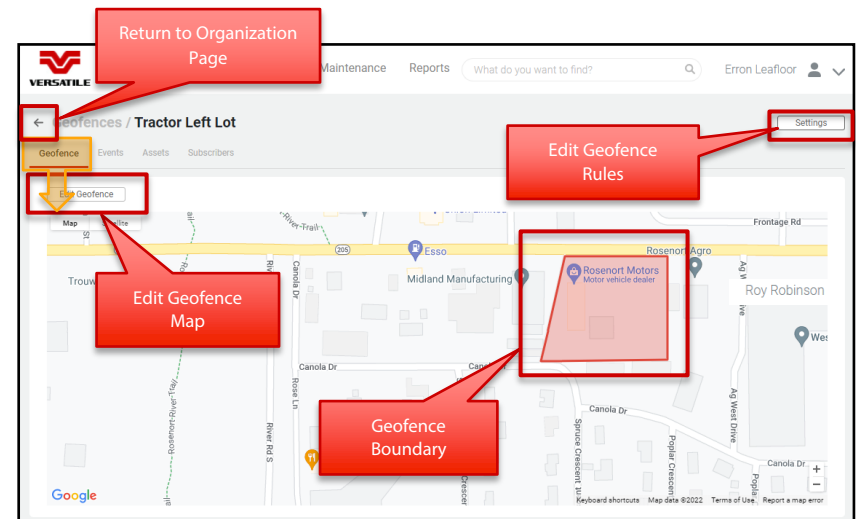
- What Are Telematics “Subscriptions”/Notifications?
- How Do I Set Up a GeoFence?
- How Do I See A Tractor’s Upcoming Maintenance?
- How Do I Set Up Service Alarms For A Tractor?
- What Do GeoFence and Maintenance Messages Look Like?

What Are Telematics “Subscriptions”/Notifications?

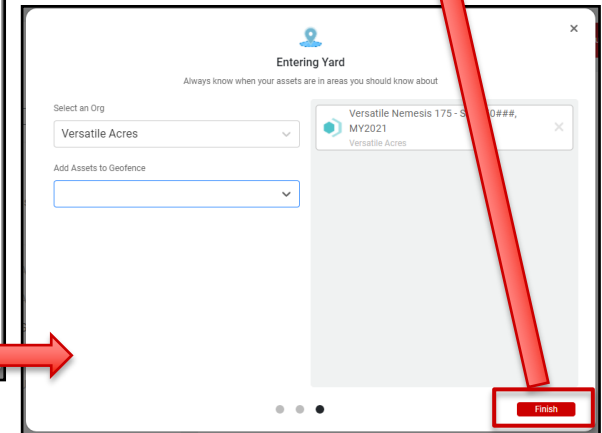
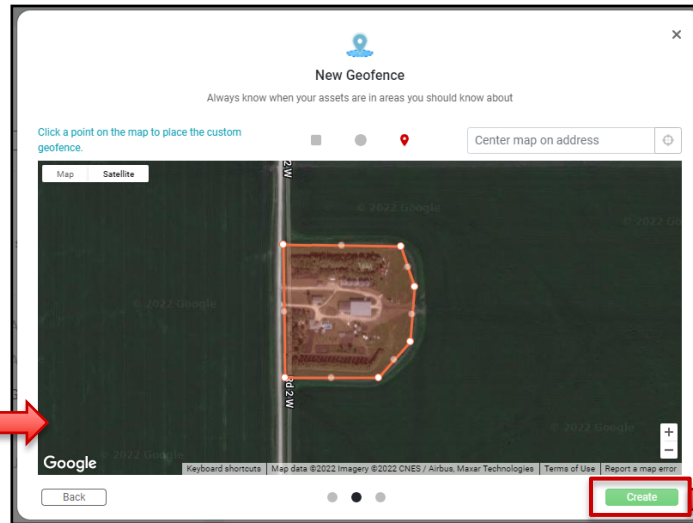
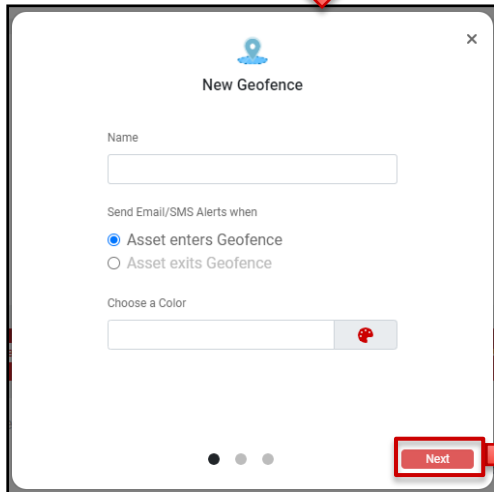
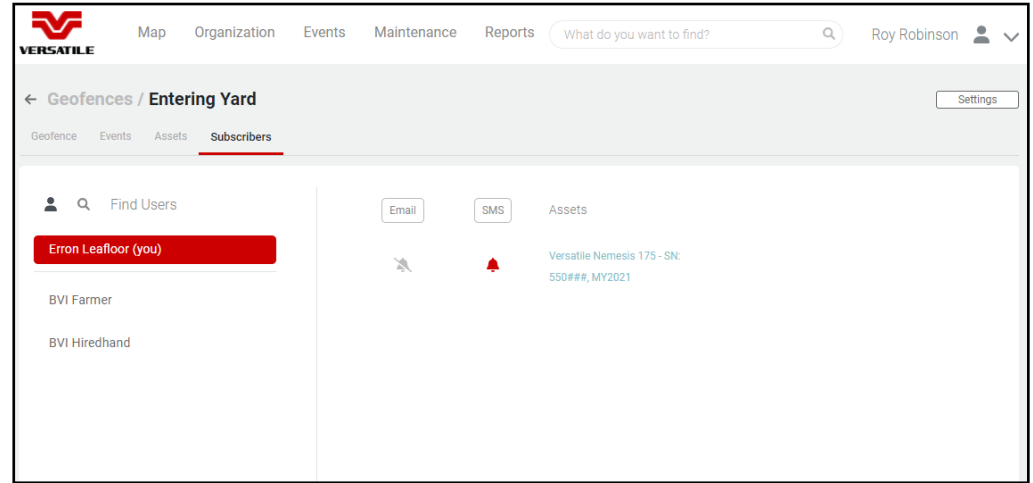
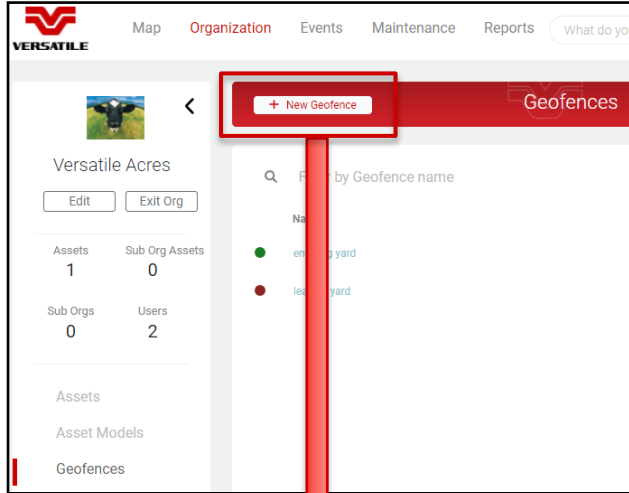
- In addition to Faults and Alerts, you can set up other Notifications in the Portal
 - Geofence entries/exits
 - Maintenance Due
- Geofence
 - Notifications for when a machine enters or exits a defined area of the map
- Maintenance
 - Scheduled maintenance alerts (based on engine hours)

How Do I Set Up a Geofence?

- Geofences track two types of specific equipment events
 - A machine exiting a defined area
 - A machine entering a defined area
 - Currently, you need two different rules made if you want to track both exit and entry from, say, your farmyard
- The main steps to setting up a Geofence alert are
 - Define the name, and style (exit or entry) for the Geofence alarm
 - Draw the map of the “control area” using a Google Maps view of your operation
 - Define which machines it will report on
 - Once saved, you are taken to the Geofence->Subscription tab where you can define who will get the alert messages



How Do I Set Up a Geofence?



How Do I See A Tractor's Upcoming Maintenance?

- You can access your list of upcoming or past due maintenance from two locations
 - By clicking on Maintenance->Dashboard on the top Menu Bar
 - By clicking on the Maintenance tab when viewing a Tractor's Dashboard
- You are presented several pieces of information in the Maintenance Dashboard
 - Machines that you are tracking maintenance on
 - The Machine's, and the Fleet's, overall status for maintenance completion is visible
 - A link to each Machine's maintenance screen
- The Tractor Maintenance Dashboard adds additional detail
 - List of all maintenance due/performed
 - Due dates and completed dates
 - Instruction popup
 - Link to instruction sheets when available

How Do I See A Tractor's Upcoming Maintenance?

Asset	Organization	Overdue	Upcoming	Last Service Date
Versatile Nemesis 175 - SN: 550###, MY2021	Versatile Acres	10	4	-
Versatile 275 T4F 4WD - SN: 510807, 2022	Versatile	5	6	-

Status	Schedule	Reminder	Date Trigger	Date Service	Parts Review
<input type="checkbox"/>	4WD T4F (380-460)	Every 50 Hours 17.7 hours overdue	March 26th, 2022	March 26th, 2022	View Message
<input type="checkbox"/>	4WD T4F (380-460)	First 250 Hours 17.7 hours overdue	March 26th, 2022	March 26th, 2022	View Message
<input type="checkbox"/>	4WD T4F (380-460)	Every 250 Hours 17.7 hours overdue	March 26th, 2022	March 26th, 2022	View Message

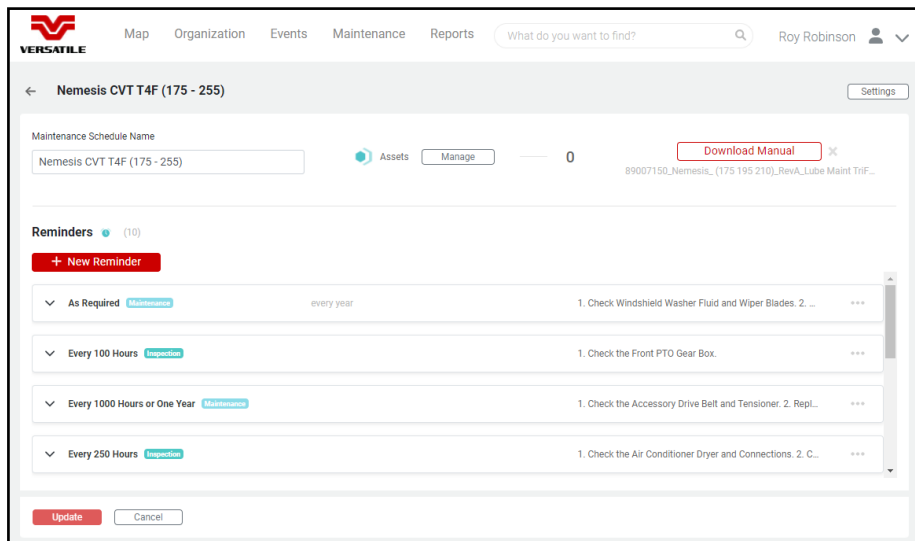
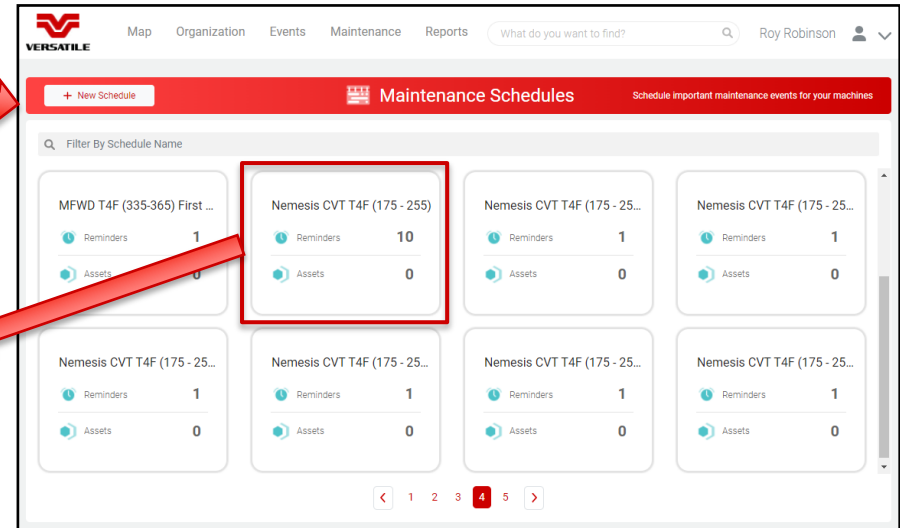
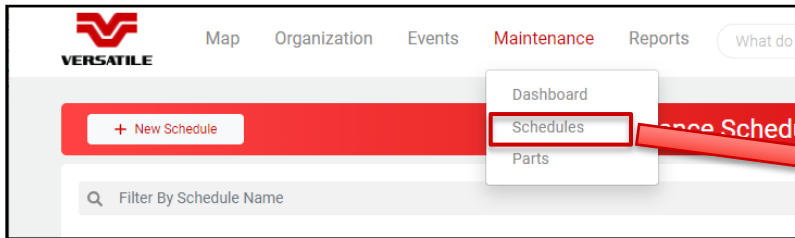
Every 50 Hours

- Clean Alternator.
- Check Tire Pressure.
- Check Differential and Planetary Oil.
- Clean Cabin Air Filters.
- Clean Cab Air Recirculation Filter.

Close

How Do I Set Up Service Alarms For A Tractor?

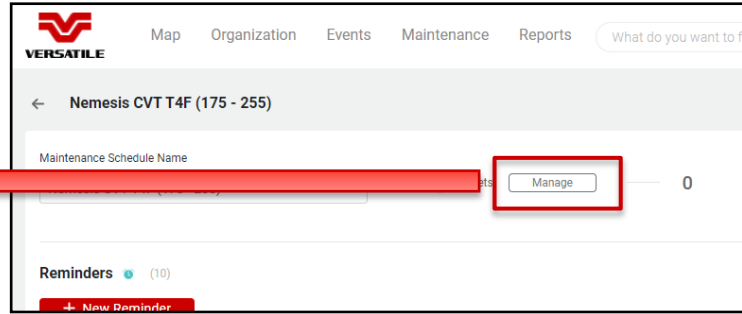
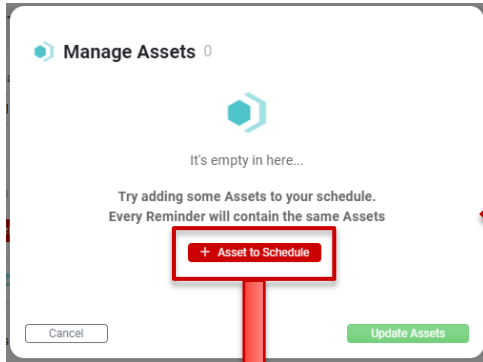
- The system comes with maintenance schedules for every tractor
- Select the master schedule you want to use from the list
 - View the details of the various maintenance schedules contained within the master schedule
 - Add Assets to the list of machines using the reminder



How Do I Set Up Service Alarms For A Tractor?

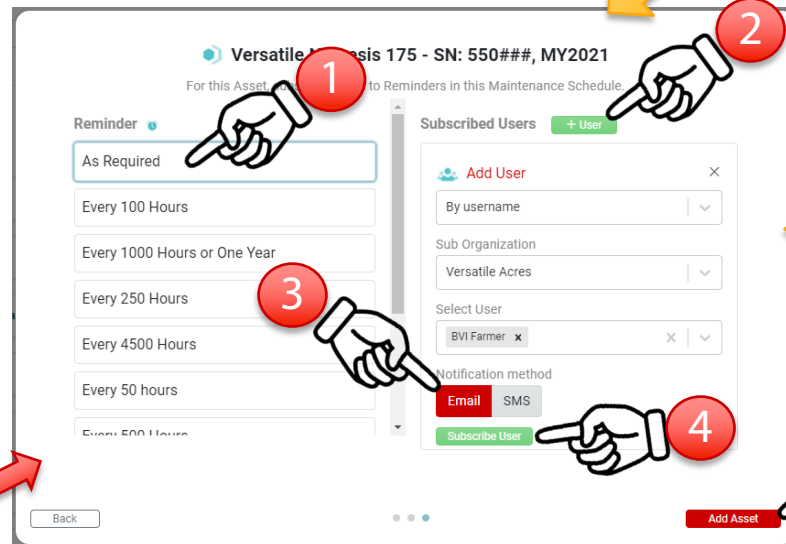
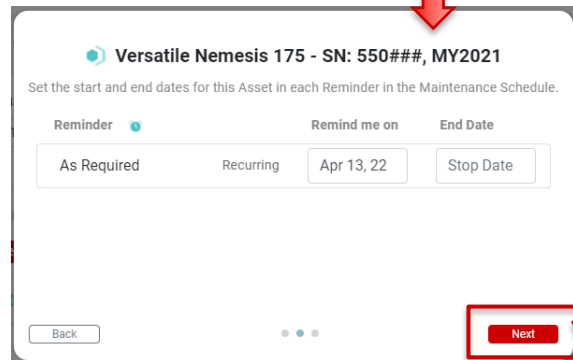
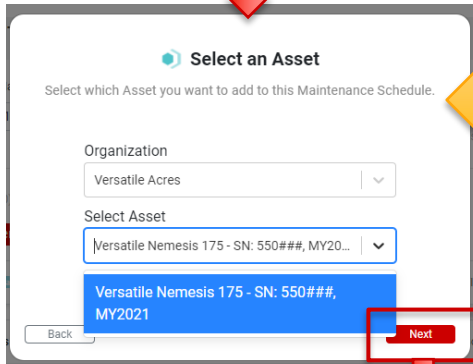
- The system comes with maintenance schedules for every tractor
- Select the master schedule you want to use from the list
 - View the details of the various Maintenance Reminders contained within the master schedule
 - Add Assets to the list of machines using the Reminder
 - Choose which users get messages for each of the Reminders
- Repeat these steps, as required, for all of the tractors in your fleet

How Do I Set Up Service Alarms For A Tractor?



Add Asset to Reminder


Add Users to Notification List



Repeat for Each Reminder On The LH List

What Do GeoFence and Maintenance Messages Look Like?

- DM1 Fault and Alert Message settings can be adjusted for a user Asset by Asset
- The information provided is identical in both formats (Text or Email)



Every 50 Hours - Versatile Nemesis 175 - SN: 550###, MY2021 - is due soon 03/24/2022 12:00 PM
[Show Details](#)

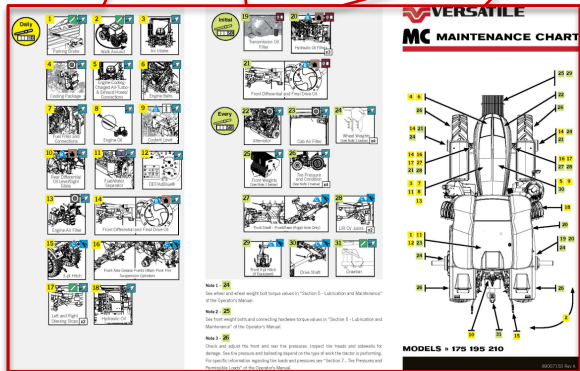
1. Clean Alternator.
2. Check Tire Pressure.
3. Check Differential and Planetary Oil.
4. Clean Cabin Air Filters.
5. Clean Cab Air Recirculation Filter.

Service Manual: [Here](#)

1. Clean Alternator.
2. Check Tire Pressure.
3. Check Differential and Planetary Oil.
4. Clean Cabin Air Filters.
5. Clean Cab Air Recirculation Filter.


Service Manual: <https://bit.ly/3Lgla6T>

12:00 p.m.



VERSATILE MC MAINTENANCE CHART

MODELS - 175 195 210




Asset Versatile Nemesis 175 - SN: 550###, MY2021 exited geofence Field #4 at 04/12/2022 18:22:45 UTC


Please view geofence for more details

<https://portal.versatile-cbx.com/#/geofence/da3be25b-8515-4410-a743-5daaea79ed14?tab=geofence>

1:22 p.m.



Versatile Nemesis 175 - SN: 550###, MY2021 exited geofence Field #4



VERSATILE

A Geofence alert was triggered for an asset you subscribe to.

Information:	
Organization Name	Versatile Acres
Asset Name	Versatile Nemesis 175 - SN: 550###, MY2021
Geofence Name	Field #4
Trigger Type	exited
Trigger Date and Time	Tue Apr 12 2022 18:22:45

For more information please login to the Versatile [portal](#).