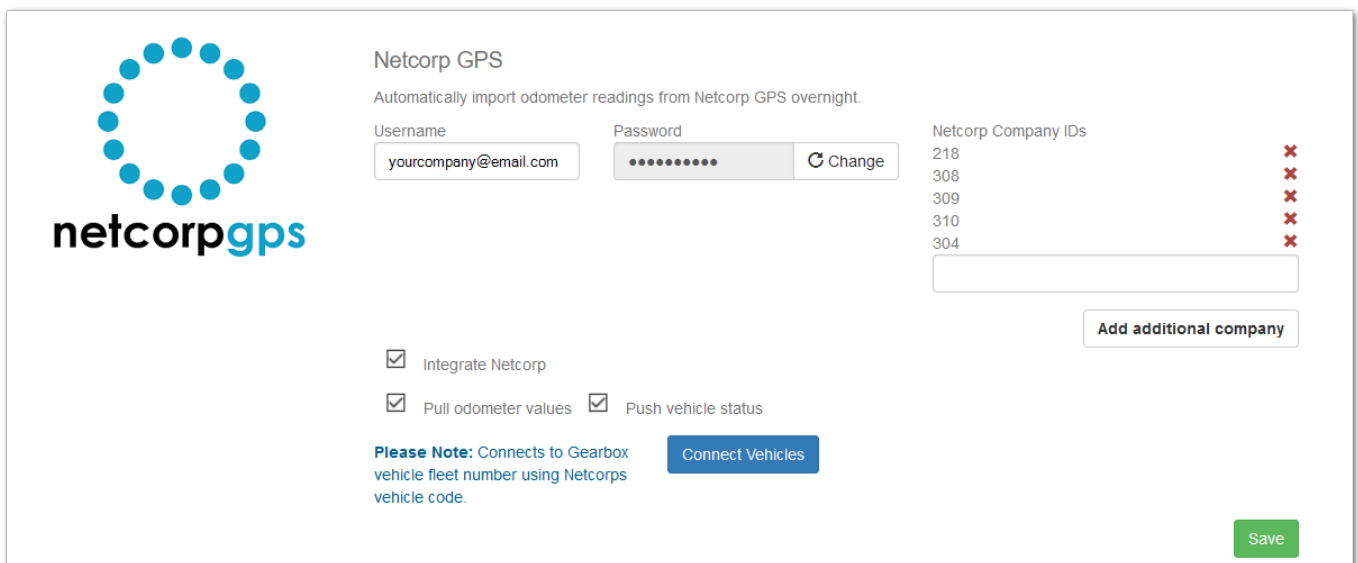


Purpose

The Netcorp integration allows for automatic importing of mileage and hour readings from Netcorp into Gearbox nightly. Gearbox will then use the mileage and hour readings to ensure your assets are serviced in a timely manner.



The screenshot shows the 'Netcorp GPS' integration setup form. On the left is the Netcorp GPS logo. The main heading is 'Netcorp GPS' with a sub-heading 'Automatically import odometer readings from Netcorp GPS overnight.' Below this are fields for 'Username' (containing 'yourcompany@email.com') and 'Password' (with a 'Change' button). To the right, under 'Netcorp Company IDs', there is a list of IDs: 218, 308, 309, 310, and 304, each with a red 'X' icon to its right. Below the list is an empty input field and an 'Add additional company' button. At the bottom left, there are two checked checkboxes: 'Integrate Netcorp' and 'Pull odometer values', and one unchecked checkbox: 'Push vehicle status'. A blue 'Connect Vehicles' button is positioned to the right of these checkboxes. A 'Please Note' section states: 'Connects to Gearbox vehicle fleet number using Netcorps vehicle code.' A green 'Save' button is located at the bottom right of the form.

Example of Netcorp integration setup

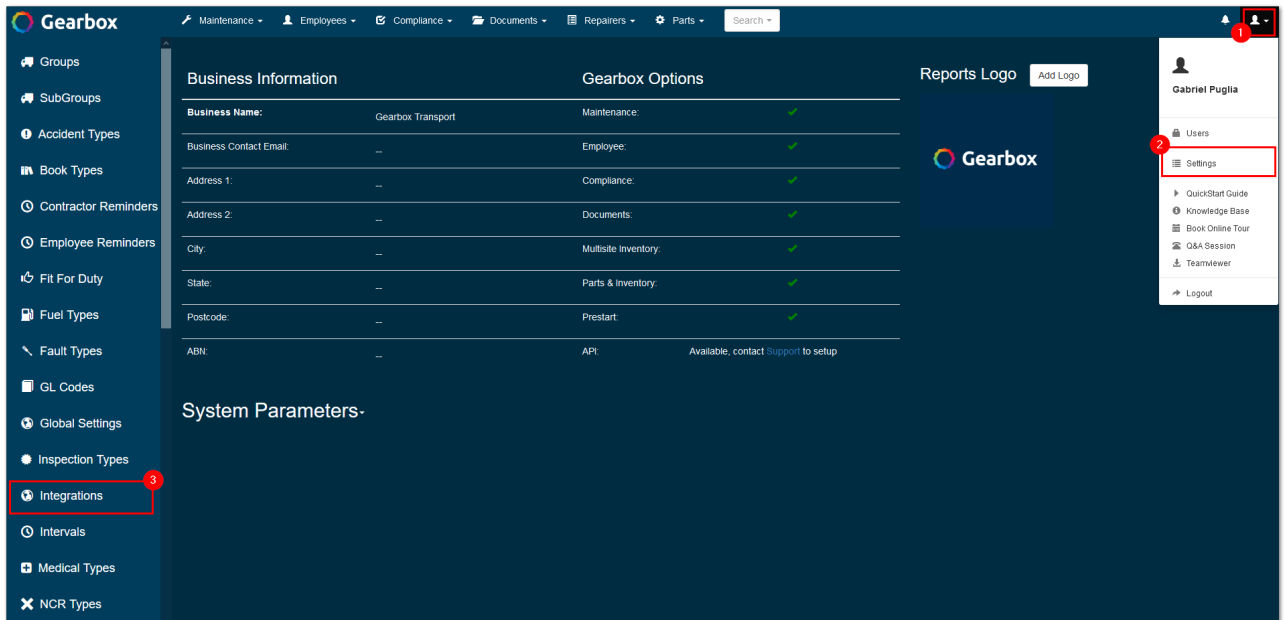
Enabling Netcorp integration

The steps below will guide you how to enable the integration.



Please speak to your Netcorp Account Manager/Sales Representative for your API username, password, and Company IDs.

1. Click on the **User icon**
2. Click **Settings**
3. On the navigation bar on the left-hand side, scroll and click on **Integrations**



Navigating to the Integrations page

4. Once on the Integrations page scroll down to Netcorp GPS and fill out the following:
 1. **Username:** Enter the username provided by Netcorp
 2. **Password:** Enter the password provided by Netcorp
 3. **Company IDs:** Enter the company ID from Netcorp for your fleet and click **Add additional company** to add multiple IDs. Click the red X to remove any IDs from the list.
 4. Click to tick **Integrate Netcorp**, and **Pull odometer values** and/or **Push vehicle status** if required.
 5. Click **Save** to save changes.
 6. Click **Connect Vehicles** to connect your Gearbox and Netcorp fleet using fleet numbers and vehicle codes.

Configuring Netcorp integration

Like with Gearbox's various other telematics integrations vehicle meter readings will import overnight for the day prior. Meter readings are imported and will appear under the Odometer tab for a vehicle with the badge *Netcorp*.

Odometer #	Date	Mileage	Hours
M-479504 Netcorp	02/12/2020	49519	13539
M-479070 Netcorp	01/12/2020	49406	13530
M-478636 Netcorp	30/11/2020	49335	13522
M-478185 Netcorp	28/11/2020	49206	13512
M-477791 Netcorp	27/11/2020	49109	13506
M-477349 Netcorp	26/11/2020	48957	13494
M-476898 Netcorp	25/11/2020	48857	13483
M-476465 Netcorp	24/11/2020	48726	13473
M-476040 Netcorp	23/11/2020	48647	13463
M-475627	21/11/2020	48595	13459

Example of Netcorp readings

If you have any issues or require assistance regarding the above please contact [Support](#).