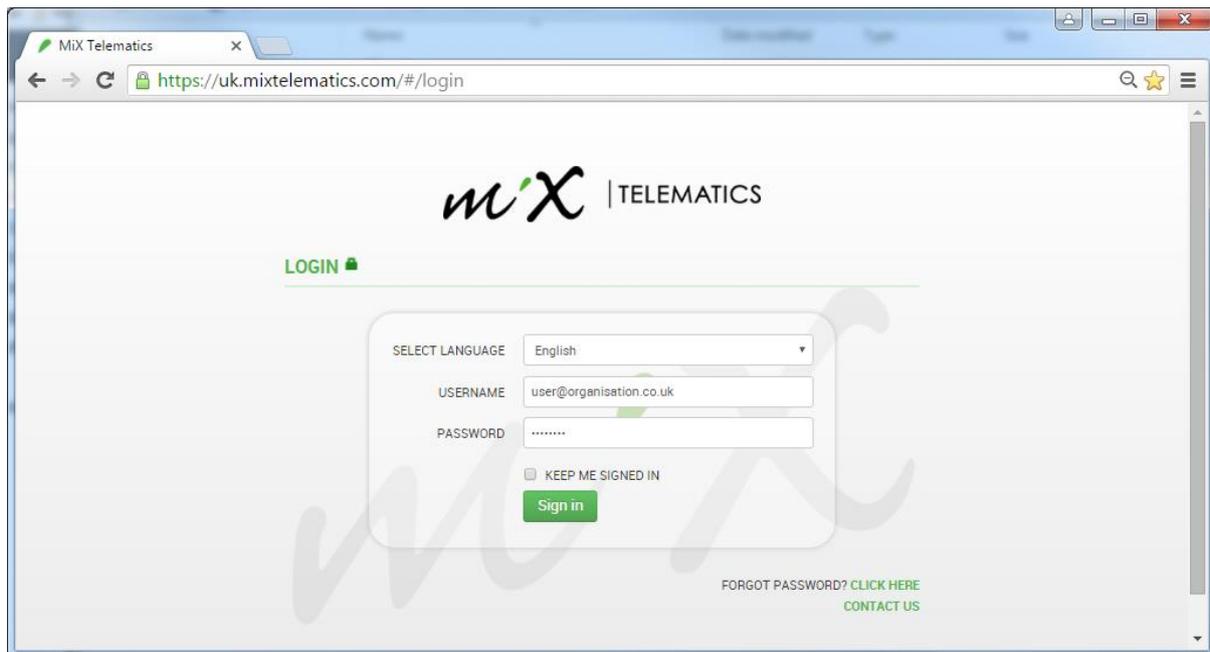
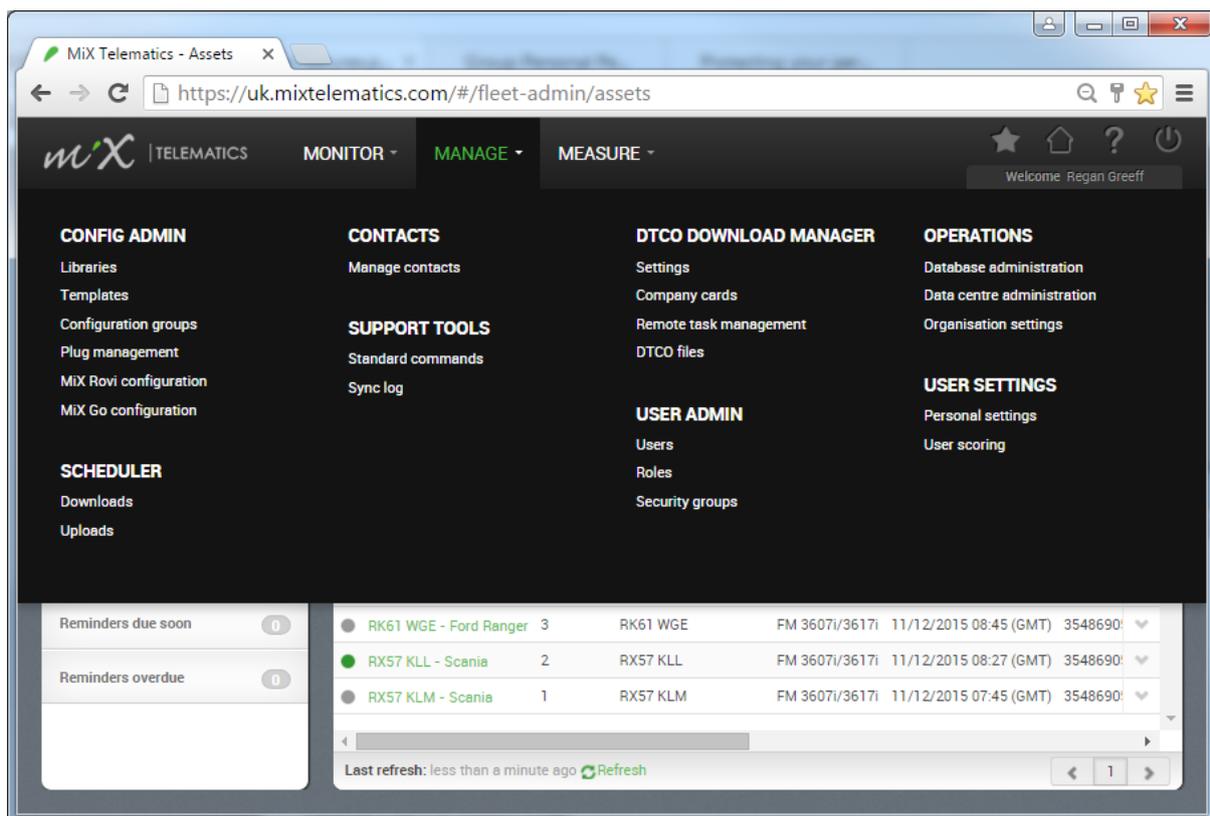


Login using Chrome – uk.mixtelematics.com



Click on Manage at the top and it will bring a drop down selection box:



Navigate to DTCO Download Manager and Select Settings:

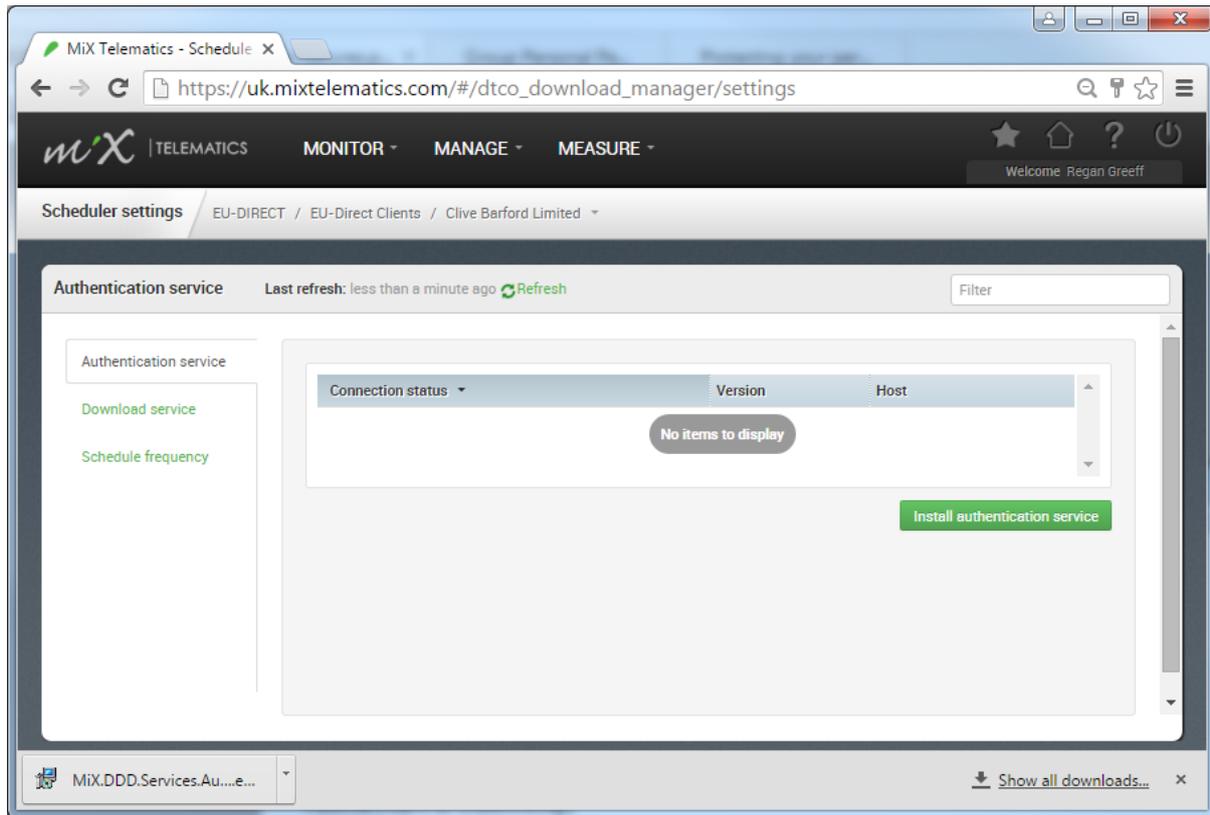
The screenshot shows the MIX Telematics web interface. The browser address bar displays `https://uk.mixtelematics.com/#/fleet-admin/assets`. The navigation menu includes **MONITOR**, **MANAGE**, and **MEASURE**. The **MANAGE** menu is expanded, showing **DTCO DOWNLOAD MANAGER** with **Settings** selected. Other menu items include **CONFIG ADMIN**, **CONTACTS**, **SUPPORT TOOLS**, **SCHEDULER**, **OPERATIONS**, and **USER SETTINGS**. The main content area displays a table of DTCO files with columns for vehicle ID, quantity, model, VIN, timestamp, and ID. The table contains three rows of data. Below the table, there is a 'Last refresh: 2 minutes ago' indicator and a 'Refresh' button. The browser address bar at the bottom shows `https://uk.mixtelematics.com/#/dtco_download_manager/settings`.

Vehicle ID	Quantity	Model	VIN	Timestamp	ID
RK61 WGE - Ford Ranger	3	RK61 WGE	FM 3607I/3617I	11/12/2015 08:45 (GMT)	3548690
RX57 KLL - Scania	2	RX57 KLL	FM 3607I/3617I	11/12/2015 08:27 (GMT)	3548690
RX57 KLM - Scania	1	RX57 KLM	FM 3607I/3617I	11/12/2015 07:45 (GMT)	3548690

Click on Install authentication service

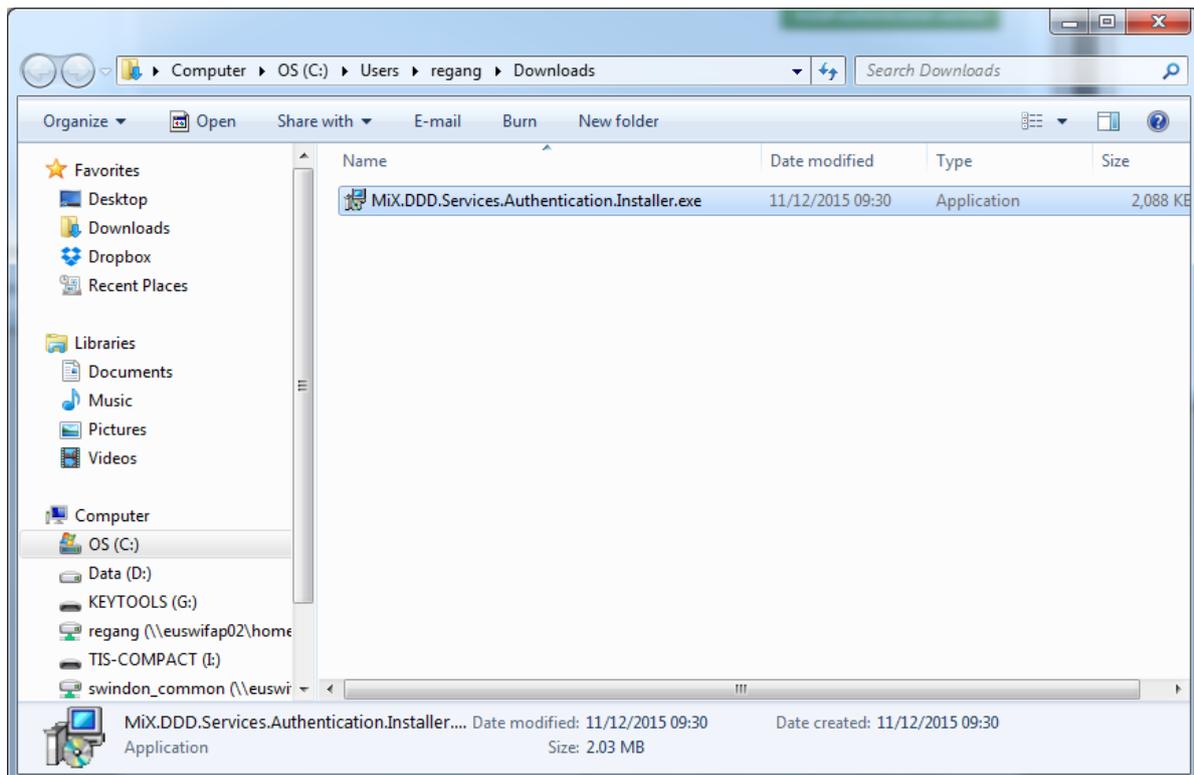
The screenshot shows the MIX Telematics web interface, specifically the Scheduler settings page. The browser address bar displays `https://uk.mixtelematics.com/#/dtco_download_manager/settings`. The navigation menu includes **MONITOR**, **MANAGE**, and **MEASURE**. The **MANAGE** menu is expanded, showing **SCHEDULER** with **Scheduler settings** selected. The main content area displays the **Authentication service** settings. There is a 'Last refresh: a few seconds ago' indicator and a 'Refresh' button. A table with columns for 'Connection status', 'Version', and 'Host' is shown, but it contains 'No items to display'. A green button labeled 'Install authentication service' is visible. The browser address bar at the bottom shows `https://uk.mixtelematics.com/downloads/MiX.DDD.Services.Authentication/MiX.DDD.Services.Authentication.Installer.exe`.

A new application should have downloaded on the bottom left of your screen:



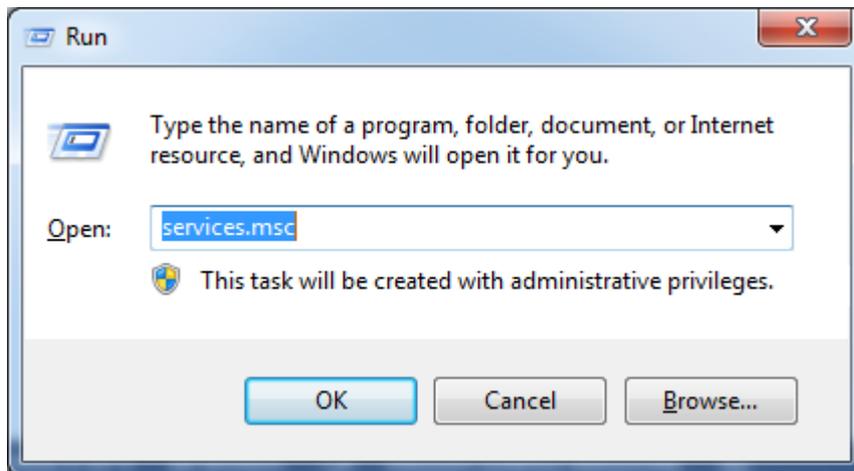
The application downloaded is: MiX.DDD.Services.Authentication.Installer.exe

Please right click and select run as administrator:

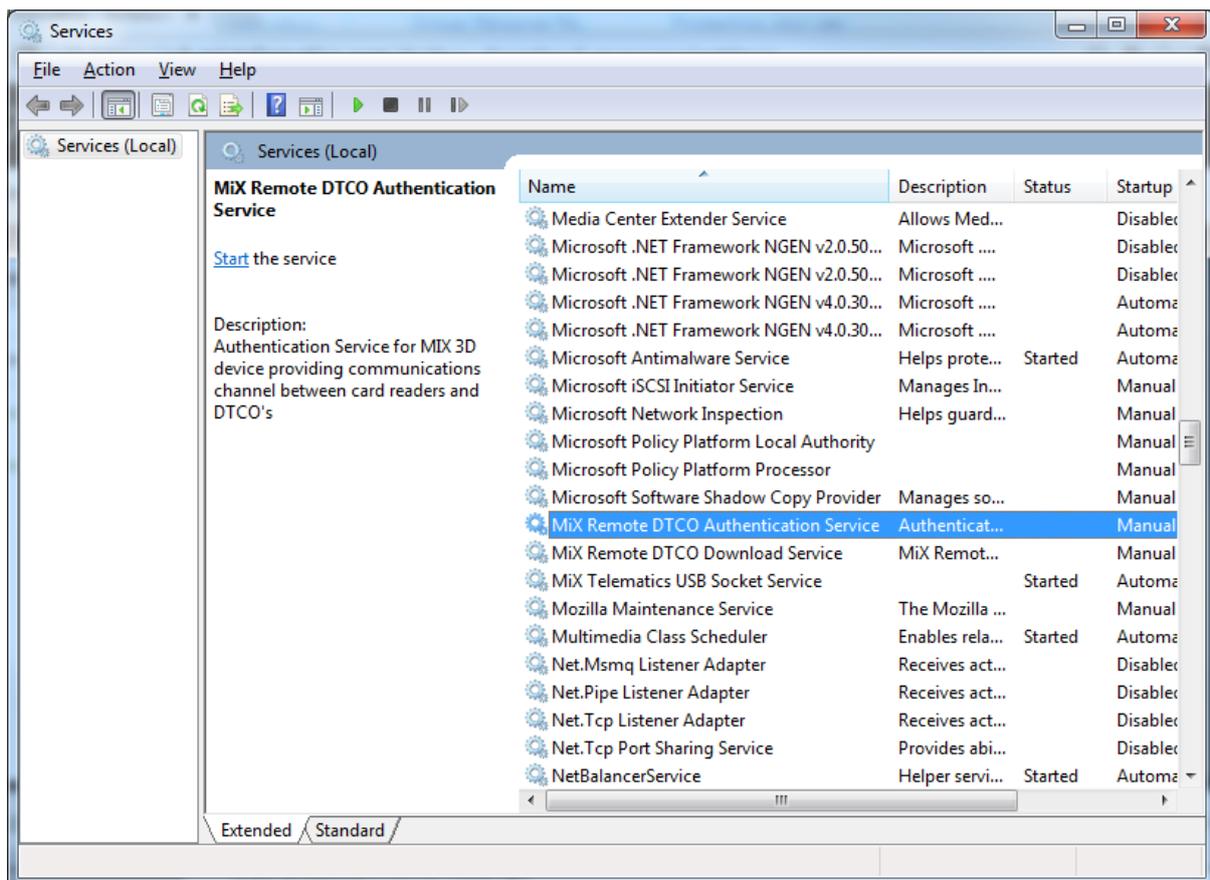


Once installed, ensure that this is setup correctly in Services Manager:

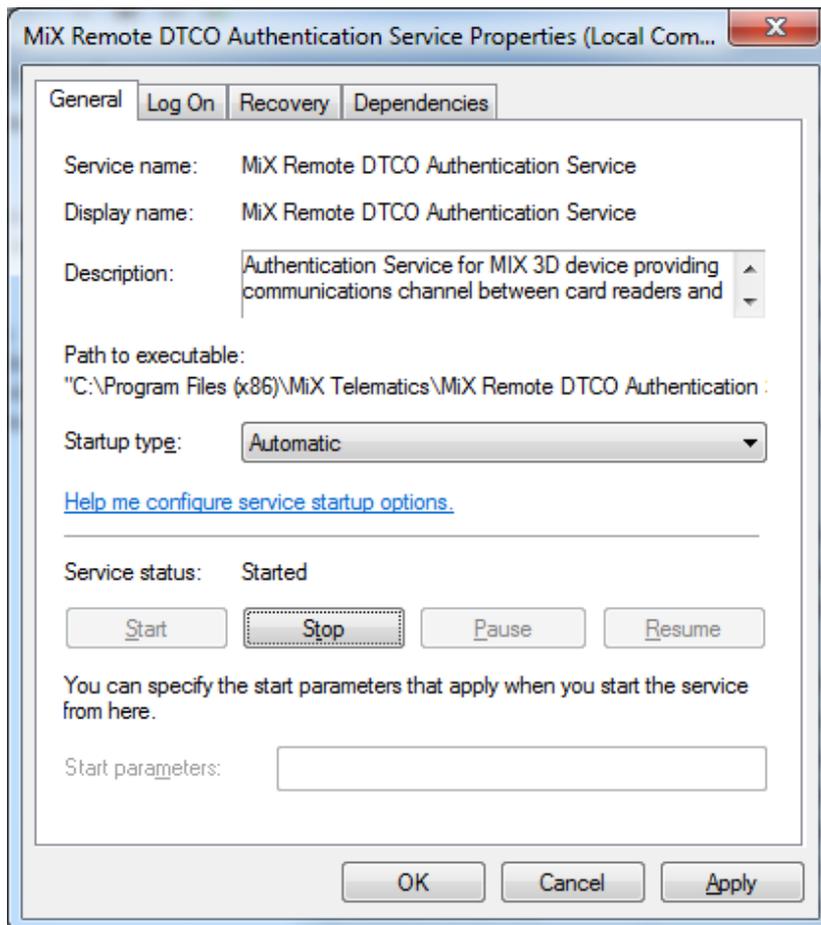
Press Windows Key and R, type in services.msc and press enter:



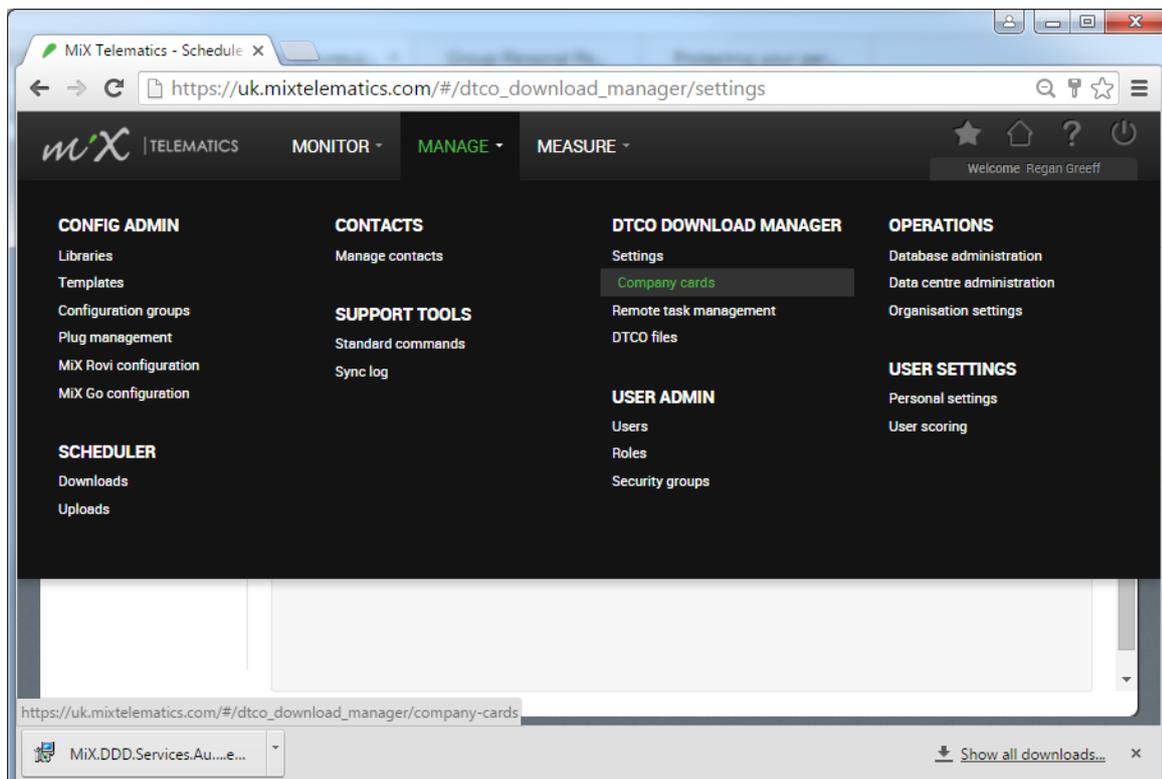
The service should be started and set to automatic start up:



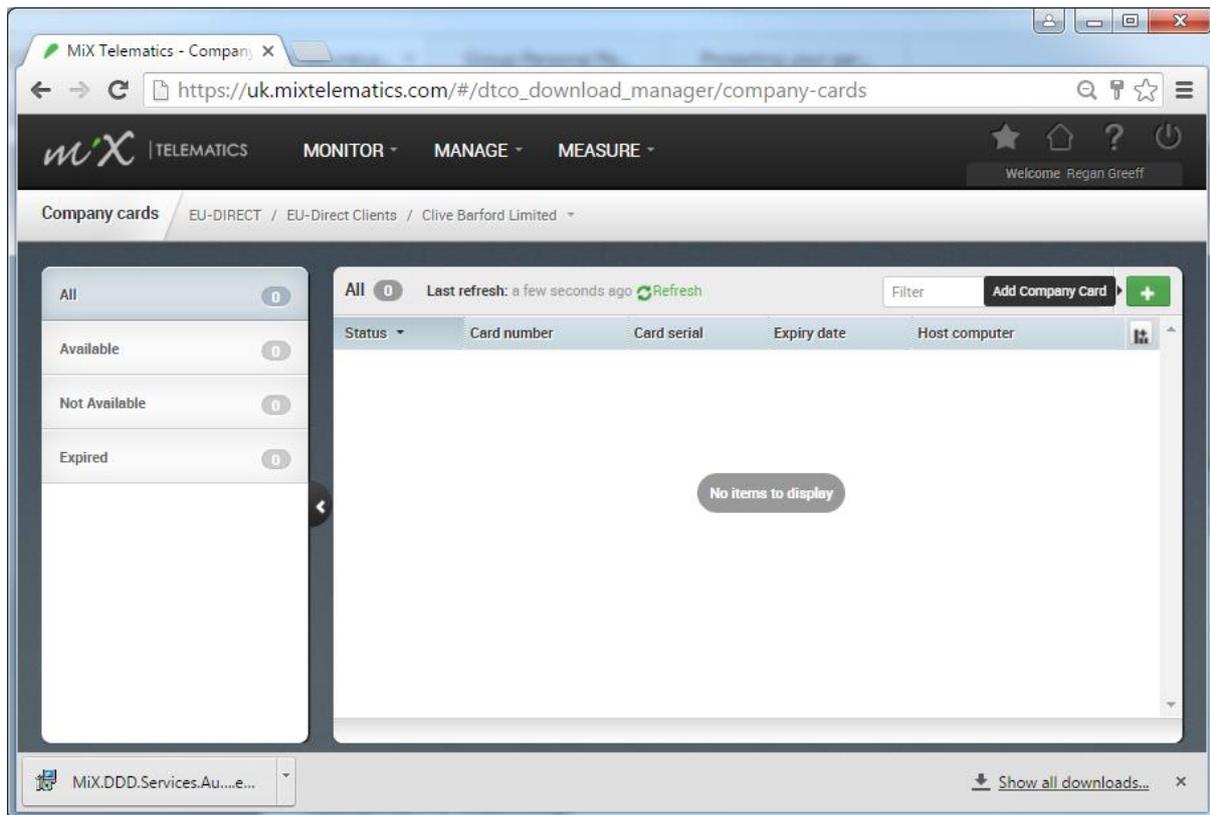
Double click on the entry to show the properties page



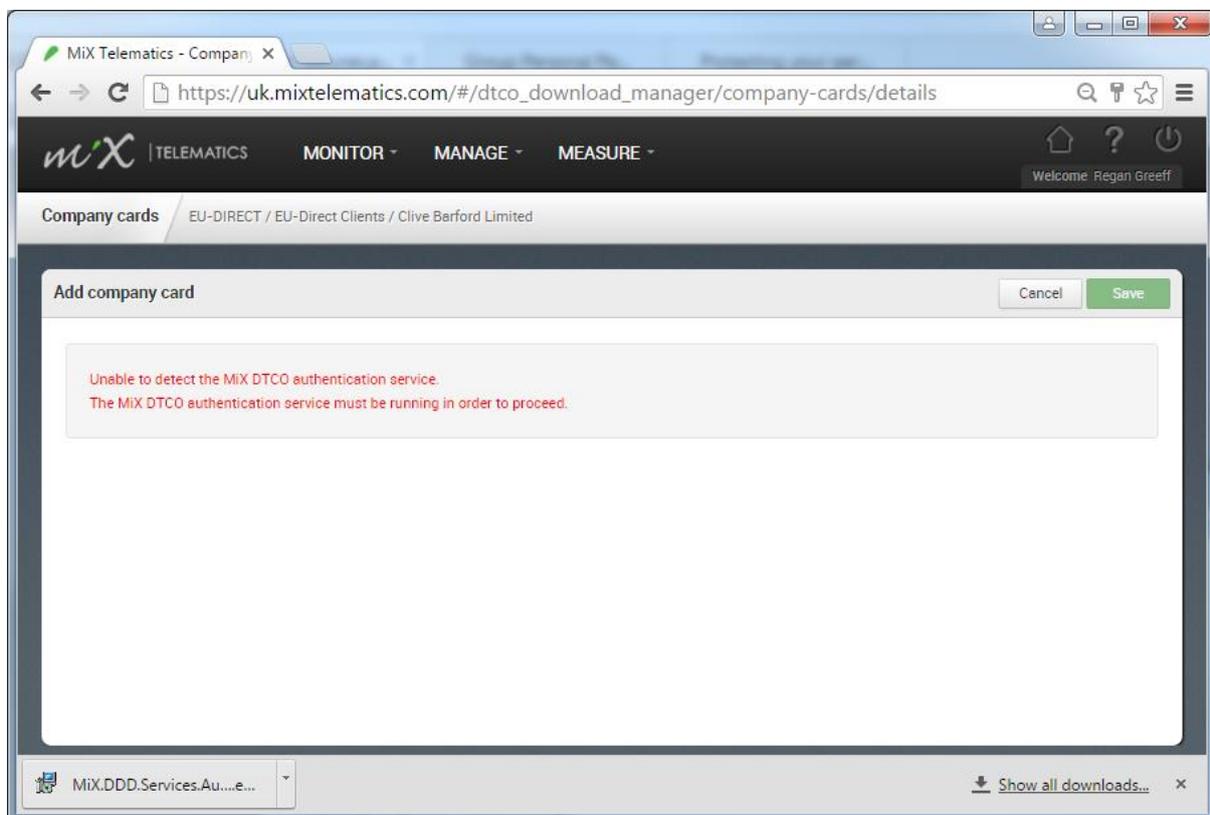
Go back to the browser window and select Manage -> DTCO Download Manager -> Company Cards:



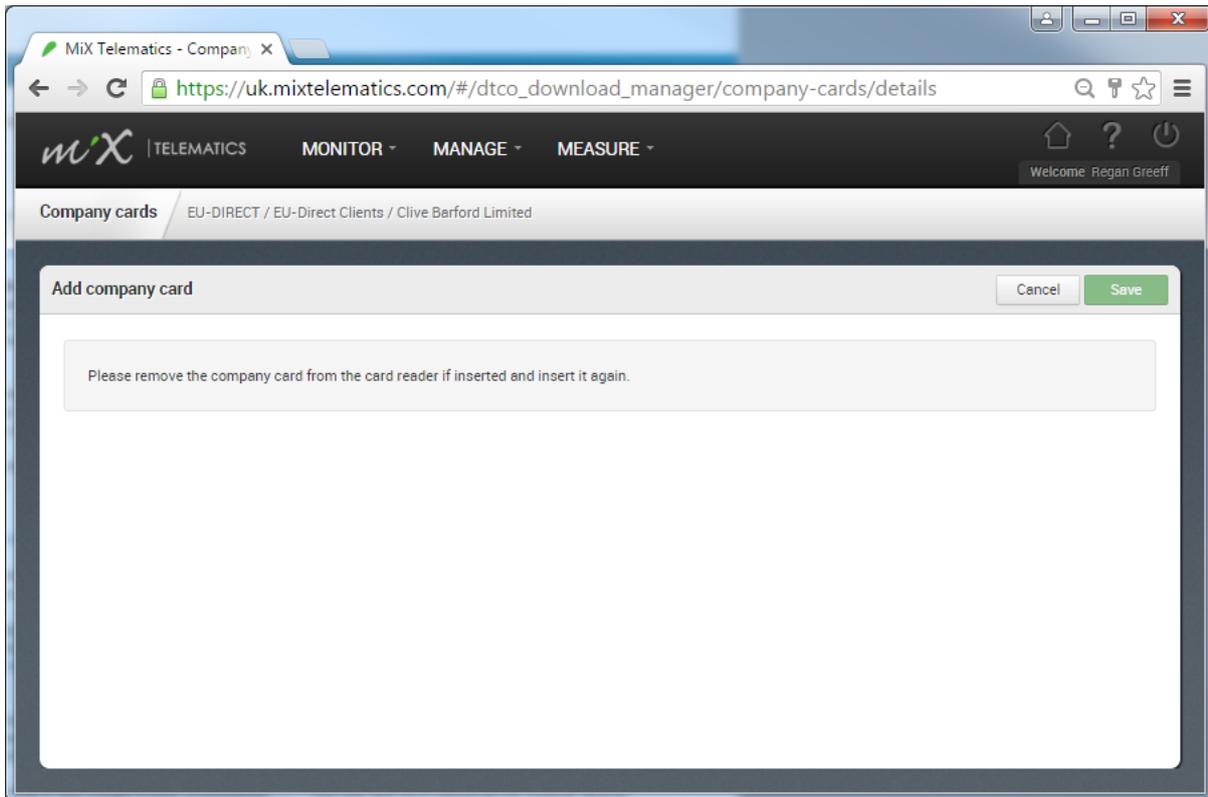
Click on the green plus button to add the company card:



If the service has not been started correctly or the PC requires a reboot, you may see the following message:



If the service has been installed successfully, you may then be prompted to remove and then re-insert the company card:



After a short while, the company card details should come up prompting you to enter the card number and expiry date. Remove the card from the card reader and enter those details found on the front of the company card in the fields provided, **remember to re-insert the card once completed:**

