

ATHENA TELEMATICS DRIVER ROUTE ASSIGNMENTS

Education Logistics, Inc.

Training
Guide

2024



Athena Telematics

Driver Route Assignments

Training Guide

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INTRODUCTION

The Athena Telematics Driver Route Assignments Training Guide will provide you with explanations of the basic tools within Athena Telematics, walk you through the procedures specific to the Driver Route Assignment module within the software.

NAVIGATING THE VEHICLES ROUTE ASSIGNMENT MODULE

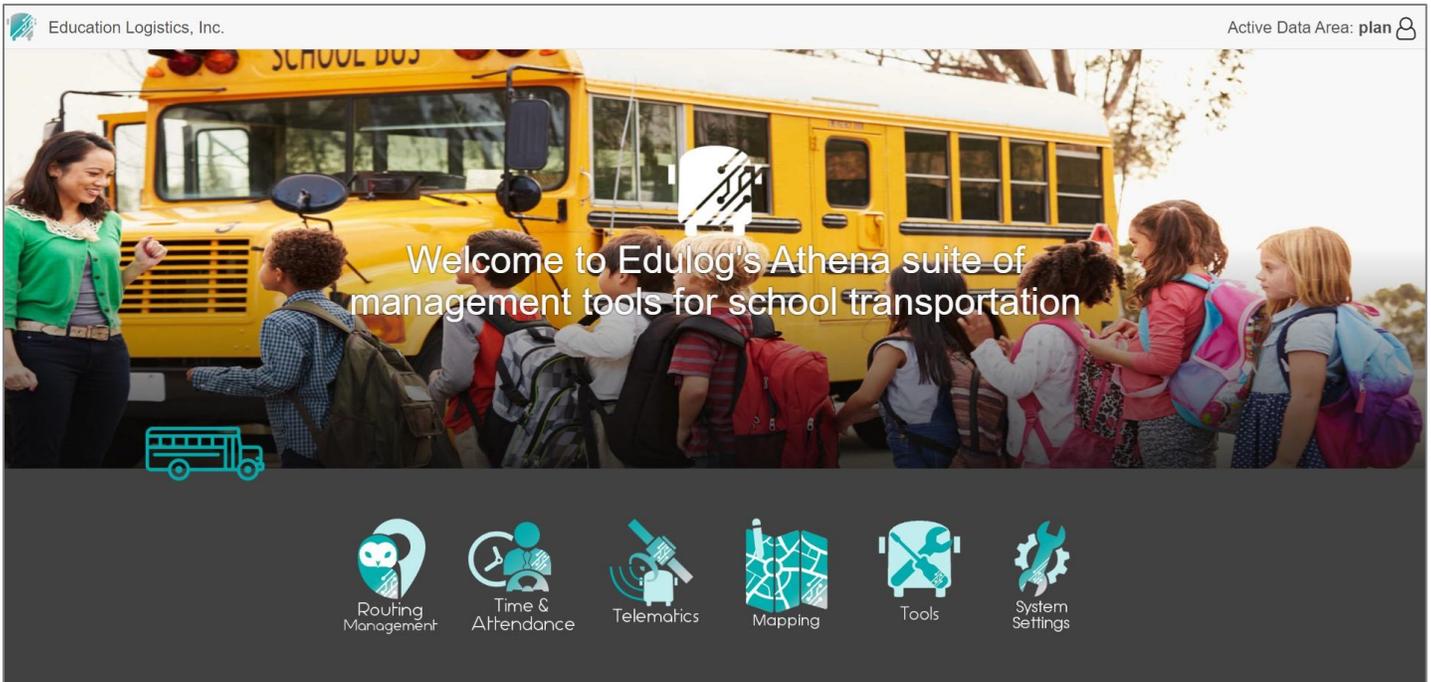
Login

At the Login page, enter your Username (email) and Password.



Athena Portal Home Page

Once logged in, you will be taken to the Athena Portal Home Page. At the bottom of this page are the Athena applications.



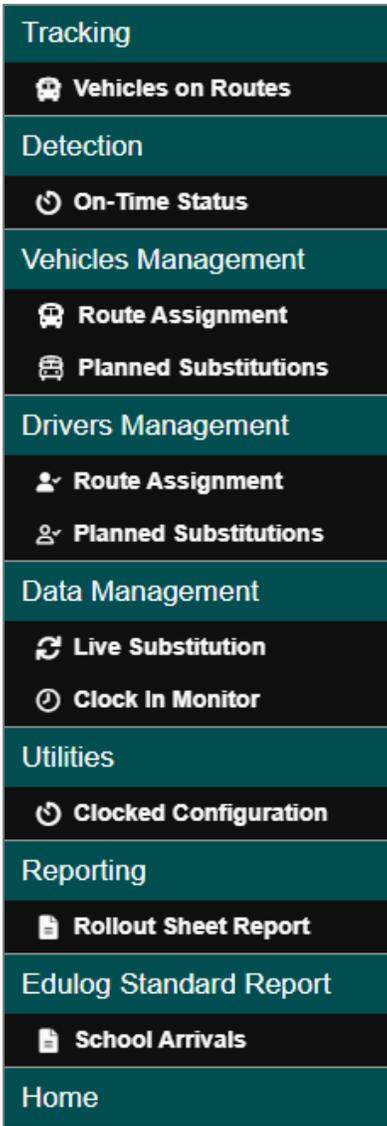
Telematics Application

Select the satellite icon to enter the Telematics application.



Action Bar Main Menu

The Telematics Action Bar will open. This is your main menu.



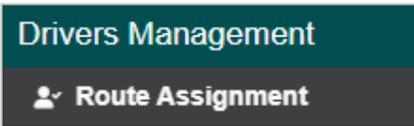
Hamburger Icon

You can open and close the action bar by selecting the hamburger icon at the top left.



Telematics Modules

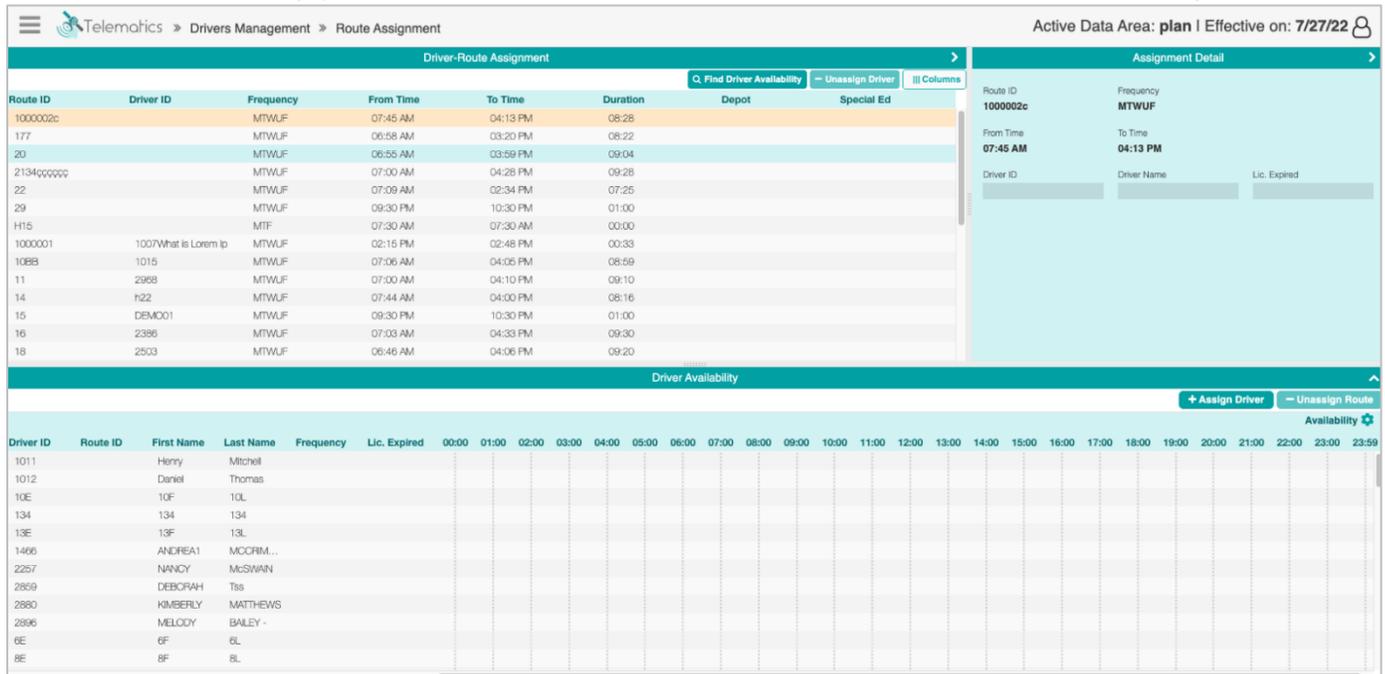
In the action bar, select Route Assignments under Driver Management.



Route Assignment Module

All Routes and Drivers will be shown:

- Driver Route Assignment panel: show all the Routes and assigned Driver
- Assignment Detail panel: when the user clicks on any Route in the Driver Route Assignment panel, the details of that Route will be shown with information: Route ID; Frequency; From Time; To Time; Driver ID, Driver Name, Lic. Expired (if any)
- Drivers Availability panel: show all the Driver's information with the time availability

The screenshot shows the Telematics interface for Route Assignment. At the top, there's a breadcrumb trail: "Telematics > Drivers Management > Route Assignment". The main area is divided into three panels. The top-left panel, "Driver-Route Assignment", contains a table with columns: Route ID, Driver ID, Frequency, From Time, To Time, Duration, Depot, and Special Ed. The top-right panel, "Assignment Detail", shows details for a selected route (1000002c), including its frequency (MTWUF), from time (07:45 AM), and to time (04:13 PM). The bottom panel, "Driver Availability", is a grid with columns for Driver ID, Route ID, First Name, Last Name, Frequency, Lic. Expired, and a 24-hour time grid from 00:00 to 23:59. The "Find Driver Availability" button is visible in the top-right of the Driver-Route Assignment panel.

Route ID	Driver ID	Frequency	From Time	To Time	Duration	Depot	Special Ed
1000002c		MTWUF	07:45 AM	04:13 PM	08:28		
177		MTWUF	06:58 AM	03:20 PM	08:22		
20		MTWUF	06:55 AM	03:59 PM	09:04		
2134000000		MTWUF	07:00 AM	04:28 PM	09:28		
22		MTWUF	07:09 AM	02:34 PM	07:25		
29		MTWUF	09:30 PM	10:30 PM	01:00		
H15		MTF	07:30 AM	07:30 AM	00:00		
1000001	1007/What is Lorem Ip	MTWUF	02:15 PM	02:48 PM	00:33		
100B	1015	MTWUF	07:06 AM	04:06 PM	08:59		
11	2968	MTWUF	07:00 AM	04:10 PM	09:10		
14	H22	MTWUF	07:44 AM	04:00 PM	08:16		
15	DEMO01	MTWUF	09:30 PM	10:30 PM	01:00		
16	2386	MTWUF	07:03 AM	04:33 PM	09:30		
18	2503	MTWUF	06:46 AM	04:06 PM	09:20		

Driver ID	Route ID	First Name	Last Name	Frequency	Lic. Expired	00:00	01:00	02:00	03:00	04:00	05:00	06:00	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00	21:00	22:00	23:59
1011		Henry	Mitchell																										
1012		Daniel	Thomas																										
10E		10F	10L																										
134		134	134																										
13E		13F	13L																										
1466		ANDREA1	MCCRIM.																										
2257		NANCY	McSWAIN																										
2859		DEBORAH	Tiss																										
2880		KIMBERLY	MATTHEWS																										
2896		MELODY	BAILEY -																										
6E		6F	6L																										
8E		8F	8L																										

Find Driver Availability

Step 1: Select a Route in the Driver Route Assignment panel.

Step 2: Click on the "Find Driver Availability" button.

After clicking on the "Find Driver Availability" button, the Driver list in the Driver Availability panel will be sorted based on From Time To Time and Frequency of Route. The Drivers matching the best with those criteria will be shown at the top of the list.

Telematics » Drivers Management » Route Assignment Active Data Area: plan | Effective on: 7/27/22

Driver-Route Assignment

Route ID	Driver ID	Frequency	From Time	To Time	Duration	Depot	Special Ed
100002c		MTWUF	07:45 AM	04:13 PM	08:28		
177		MTWUF	06:58 AM	03:20 PM	08:22		
20		MTWUF	06:55 AM	03:59 PM	09:04		
2134cccccc		MTWUF	07:00 AM	04:28 PM	09:28		
22		MTWUF	07:09 AM	02:34 PM	07:25		
29		MTWUF	09:30 PM	10:30 PM	01:00		
H15		MTF	07:30 AM	07:30 AM	00:00		
1000001	1007What is Lorem Ip	MTWUF	02:15 PM	02:48 PM	00:33		
10EB	1015	MTWUF	07:06 AM	04:05 PM	08:59		
11	2968	MTWUF	07:00 AM	04:10 PM	09:10		
14	h22	MTWUF	07:44 AM	04:00 PM	08:16		
15	DEMO01	MTWUF	09:30 PM	10:30 PM	01:00		
16	2386	MTWUF	07:03 AM	04:33 PM	09:30		
18	2503	MTWUF	06:46 AM	04:06 PM	09:20		

Assignment Detail

Route ID: 100002c
Frequency: MTWUF

From Time: 07:45 AM
To Time: 04:13 PM

Driver ID:
Driver Name:
Lic. Expired:

Driver Availability

Driver ID	Route ID	First Name	Last Name	Frequency	Lic. Expired	00:00	01:00	02:00	03:00	04:00	05:00	06:00	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00	21:00	22:00	23:00	23:59
1011		Henry	Mitchell																											
1012		Daniel	Thomas																											
10E		10F	10L																											
134		134	134																											
13E		13F	13L																											
1466		ANDREA1	MCCRM...																											
2257		NANCY	McSWAN																											
2859		DEBORAH	Tss																											
2880		KIMBERLY	MATTHEWS																											
2896		MELODY	BAILEY -																											
6E		6F	6L																											
8E		8F	8L																											

Unassign Driver

Step 1: Select a Route that has an assigned Driver in the “Driver Route Assignment” panel. Then the “Unassign Driver” button in the “Driver Route Assignment” panel will be enabled.

Step 2: Click on the “Unassign Driver” button.

Telematics » Drivers Management » Route Assignment Active Data Area: plan | Effective on: 7/27/22

Driver-Route Assignment

Route ID	Driver ID	Frequency	From Time	To Time	Duration	Depot	Special Ed
100002c		MTWUF	07:45 AM	04:13 PM	08:28		
177		MTWUF	06:58 AM	03:20 PM	08:22		
20		MTWUF	06:55 AM	03:59 PM	09:04		
2134cccccc		MTWUF	07:00 AM	04:28 PM	09:28		
22		MTWUF	07:09 AM	02:34 PM	07:25		
29		MTWUF	09:30 PM	10:30 PM	01:00		
H15		MTF	07:30 AM	07:30 AM	00:00		
1000001	1007What is Lorem Ip	MTWUF	02:15 PM	02:48 PM	00:33		
10EB	1015	MTWUF	07:06 AM	04:05 PM	08:59		
11	2968	MTWUF	07:00 AM	04:10 PM	09:10		
14	h22	MTWUF	07:44 AM	04:00 PM	08:16		
15	DEMO01	MTWUF	09:30 PM	10:30 PM	01:00		
16	2386	MTWUF	07:03 AM	04:33 PM	09:30		
18	2503	MTWUF	06:46 AM	04:06 PM	09:20		

Assignment Detail

Route ID: 1000001
Frequency: MTWUF

From Time: 02:15 PM
To Time: 02:48 PM

Driver ID: 1007What is Lorem Ip
Driver Name: JAMES What is Lorem ...
Lic. Expired:

Driver Availability

Driver ID	Route ID	First Name	Last Name	Frequency	Lic. Expired	00:00	01:00	02:00	03:00	04:00	05:00	06:00	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00	21:00	22:00	23:00	23:59
1011		Henry	Mitchell																											
1012		Daniel	Thomas																											
10E		10F	10L																											
134		134	134																											
13E		13F	13L																											
1466		ANDREA1	MCCRM...																											
2257		NANCY	McSWAN																											
2859		DEBORAH	Tss																											
2880		KIMBERLY	MATTHEWS																											
2896		MELODY	BAILEY -																											
6E		6F	6L																											
8E		8F	8L																											

Step 3: Click on the “Unassign” button in the confirmation pop-up to unassign the Driver from the selected Route.

Telematics > Drivers Management > Route Assignment Active Data Area: plan | Effective on: 7/27/22

Driver-Route Assignment

Route ID	Driver ID	Frequency	From Time	To Time
100002c		MTWUF	07:45 AM	04:13 PM
177		MTWUF	06:58 AM	03:20 PM
20		MTWUF	06:55 AM	03:59 PM
2134cccccc		MTWUF	07:00 AM	04:28 PM
22		MTWUF	07:09 AM	02:34 PM
29		MTWUF	09:30 PM	10:30 PM
H15		MTF	07:30 AM	07:30 AM
1000001	1007What is Lorem Ip	MTWUF	02:15 PM	02:48 PM
10BB	1015	MTWUF	07:06 AM	04:05 PM
11	2968	MTWUF	07:00 AM	04:10 PM
14	h22	MTWUF	07:44 AM	04:00 PM
15	DEMO01	MTWUF	09:30 PM	10:30 PM
16	2386	MTWUF	07:03 AM	04:33 PM
18	2503	MTWUF	06:46 AM	04:06 PM

Assignment Detail

Route ID: 1000001
Frequency: MTWUF
From Time: 02:15 PM
To Time: 02:48 PM
Driver ID: 1007What is Lorem Ip
Driver Name: JAMES What is Lorem ...
Lic. Expired: [blank]

Confirmation

Are you sure you want to unassign Driver 1007What is Lorem Ip from Route 1000001?

Cancel Unassign 3

Driver Availability

+ Assign Driver - Unassign Route

Driver ID	Route ID	First Name	Last Name	Frequency	Lic. Expired	00:00	01:00	02:00	03:00	04:00	05:00	06:00	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00	21:00	22:00	23:00	23:59
2880		KIMBERLY	MATTHEWS																											
2896		MELODY	BAILEY -																											
6E		6F	6L																											
8E		8F	8L																											
9E		9F	9L																											
DEMO04		FDEMO4	LDEMO4																											
DEMO05		FDEMO5	LDEMO5																											
DEMO10		FDEMO5	LDEMO5																											
DEMO2		FDEMO2	LDEMO2																											
DEMO3		FDEMO3	LDEMO3																											
DEMO4		FDEMO4	LDEMO4																											
DEMO5		FRSTDE...	LOADDE...																											

After unassigning the Driver, a successful message will be shown in the top right and the Route and Driver will be updated.

Telematics > Drivers Management > Route Assignment Active Data Area: Successfully Route 1000001 is successfully unassigned

Driver-Route Assignment

Find Driver Availability Unassign Driver Columns

Route ID	Driver ID	Frequency	From Time	To Time	Duration	Depot	Special Ed
1000001		MTWUF	02:15 PM	02:48 PM	00:33		
100002c		MTWUF	07:45 AM	04:13 PM	06:28		
177		MTWUF	06:58 AM	03:20 PM	06:22		
20		MTWUF	06:55 AM	03:59 PM	09:04		
2134cccccc		MTWUF	07:00 AM	04:28 PM	09:28		
22		MTWUF	07:09 AM	02:34 PM	07:25		
29		MTWUF	09:30 PM	10:30 PM	01:00		
H15		MTF	07:30 AM	07:30 AM	00:00		
10BB	1015	MTWUF	07:06 AM	04:05 PM	06:59		
11	2968	MTWUF	07:00 AM	04:10 PM	09:10		
14	h22	MTWUF	07:44 AM	04:00 PM	06:16		
15	DEMO01	MTWUF	09:30 PM	10:30 PM	01:00		
16	2386	MTWUF	07:03 AM	04:33 PM	09:30		
18	2503	MTWUF	06:46 AM	04:06 PM	09:20		

Assignment Detail

Route ID: 1000001
Frequency: MTWUF
From Time: 02:15 PM
To Time: 02:48 PM
Driver ID: [blank]
Driver Name: [blank]
Lic. Expired: [blank]

Driver Availability

+ Assign Driver - Unassign Route

Driver ID	Route ID	First Name	Last Name	Frequency	Lic. Expired	00:00	01:00	02:00	03:00	04:00	05:00	06:00	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00	21:00	22:00	23:00	23:59
1007What...		JAMES W...	GONSWH...																											
1011		Henry	Mitchell																											
1012		Daniel	Thomas																											
10E		10F	10L																											
134		134	134																											
13E		13F	13L																											
1466		ANDREA1	MCCRIM...																											
2257		NANCY	MCSWAN																											
2859		DEBORAH	Tiss																											
2880		KIMBERLY	MATTHEWS																											
2896		MELODY	BAILEY -																											
6E		6F	6L																											

Assign Driver

Step 1: Select a Route that needs to assign the Driver in the “Driver Route Assignment” panel.

Step 2: Select the Driver that will be assigned to the Route. Then the “Assign Driver” button.

The “Driver Availability” panel will be enabled.

Step 3: Click on the “Assign Driver”.

Telematics » Drivers Management » Route Assignment Active Data Area: plan | Effective on: 7/27/22

Driver-Route Assignment

Route ID	Driver ID	Frequency	From Time	To Time	Duration	Depot	Special Ed
1000001		MTWUF	02:15 PM	02:48 PM	00:33		
1000002c		MTWUF	07:45 AM	04:13 PM	08:28		
177		MTWUF	06:58 AM	03:20 PM	08:22		
20		MTWUF	06:55 AM	03:59 PM	09:04		
2134cccccc		MTWUF	07:00 AM	04:28 PM	09:28		
22		MTWUF	07:09 AM	02:34 PM	07:25		
29		MTWUF	09:30 PM	10:30 PM	01:00		
H15		MTF	07:30 AM	07:30 AM	00:00		
10BB	1015	MTWUF	07:06 AM	04:05 PM	08:59		
11	2968	MTWUF	07:00 AM	04:10 PM	09:10		
14	h22	MTWUF	07:44 AM	04:00 PM	08:16		
15	DEMO01	MTWUF	09:30 PM	10:30 PM	01:00		
16	2386	MTWUF	07:03 AM	04:33 PM	09:30		
18	2503	MTWUF	06:46 AM	04:06 PM	09:20		

1

Assignment Detail

Route ID: 1000001
Frequency: MTWUF

From Time: 02:15 PM
To Time: 02:48 PM

Driver ID:
Driver Name:
Lic. Expired:

Driver Availability

+ Assign Driver **3**

Driver ID	Route ID	First Name	Last Name	Frequency	Lic. Expired	00:00	01:00	02:00	03:00	04:00	05:00	06:00	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00	21:00	22:00	23:00	23:59
1007What...		JAMES W...	GONSWH...																											
1011		Harry	Mitchell																											
1012		Daniel	Thomas																											
10E		10F	10L																											
134		134	134																											
13E		13F	13L																											
1466		ANDREA1	MCCRIM...																											
2257		NANCY	McSWAIN																											
2859		DEBORAH	Tss																											
2880		KIMBERLY	MATTHEWS																											
2896		MELODY	BAILEY -																											
6E		6F	6L																											

2

Step 4: A confirmation pop-up will be shown. If the selected Route does not have an assigned Driver, click on the “Assign” button in the confirmation pop-up to assign the selected Driver to the selected Route.

Telematics » Drivers Management » Route Assignment Active Data Area: plan | Effective on: 7/27/22

Driver-Route Assignment

Route ID	Driver ID	Frequency	From Time	To Time	Duration	Depot	Special Ed
1000001		MTWUF	02:15 PM	02:48 PM	00:33		
1000002c		MTWUF	07:45 AM	04:13 PM	08:28		
177		MTWUF	06:58 AM	03:20 PM	08:22		
20		MTWUF	06:55 AM	03:59 PM	09:04		
2134cccccc		MTWUF	07:00 AM	04:28 PM	09:28		
22		MTWUF	07:09 AM	02:34 PM	07:25		
29		MTWUF	09:30 PM	10:30 PM	01:00		
H15		MTF	07:30 AM	07:30 AM	00:00		
10BB	1015	MTWUF	07:06 AM	04:05 PM	08:59		
11	2968	MTWUF	07:00 AM	04:10 PM	09:10		
14	h22	MTWUF	07:44 AM	04:00 PM	08:16		
15	DEMO01	MTWUF	09:30 PM	10:30 PM	01:00		
16	2386	MTWUF	07:03 AM	04:33 PM	09:30		
18	2503	MTWUF	06:46 AM	04:06 PM	09:20		

Assignment Detail

Route ID: 1000001
Frequency: MTWUF

From Time: 02:15 PM
To Time: 02:48 PM

Driver ID:
Driver Name:
Lic. Expired:

Confirmation

The Driver 1007What is Lorem Ip will be assigned to Route 1000001. Are you sure you want to assign?

Cancel **Assign** **4**

Driver Availability

+ Assign Driver **- Unassign Route**

Driver ID	Route ID	First Name	Last Name	Frequency	Lic. Expired	00:00	01:00	02:00	03:00	04:00	05:00	06:00	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00	21:00	22:00	23:00	23:59
1007What...		JAMES W...	GONSWH...																											
1011		Harry	Mitchell																											
1012		Daniel	Thomas																											
10E		10F	10L																											
134		134	134																											
13E		13F	13L																											
1466		ANDREA1	MCCRIM...																											
2257		NANCY	McSWAIN																											
2859		DEBORAH	Tss																											
2880		KIMBERLY	MATTHEWS																											
2896		MELODY	BAILEY -																											
6E		6F	6L																											

If the selected Route has an assigned Driver, click on the “Replace” button in the confirmation pop-up to remove the current assigned Driver then assign the selected Driver to the selected Route.

Telematics > Drivers Management > Route Assignment Active Data Area: plan | Effective on: 7/27/22

Route ID	Driver ID	Frequency	From Time	To Time
1000001		MTWUF	02:15 PM	02:48 PM
1000002c		MTWUF	07:45 AM	04:13 PM
177		MTWUF	06:58 AM	03:20 PM
20		MTWUF	06:55 AM	03:59 PM
2134ccccccc		MTWUF	07:00 AM	04:28 PM
22		MTWUF	07:09 AM	02:34 PM
29		MTWUF	09:30 PM	10:30 PM
H15		MTF	07:30 AM	07:30 AM
10BB	1015	MTWUF	07:06 AM	04:06 PM
11	2968	MTWUF	07:00 AM	04:10 PM
14	h22	MTWUF	07:44 AM	04:00 PM
15	DEMO01	MTWUF	09:30 PM	10:30 PM
16	2386	MTWUF	07:03 AM	04:33 PM
18	2503	MTWUF	06:46 AM	04:06 PM

Confirmation

On Route **10BB**, are you sure you want to replace the current Driver **1015** with the alternative Driver **1007What is Lorem Ip**?

Cancel
Replace
4

Assignment Detail

Route ID	10BB	Frequency	MTWUF
From Time	07:06 AM	To Time	04:06 PM
Driver ID	1015	Driver Name	1015, Le
		Lic. Expired	1688097600000

Driver Availability

+ Assign Driver - Unassign Route

Driver ID	Route ID	First Name	Last Name	Frequency	Lic. Expired	00:00	01:00	02:00	03:00	04:00	05:00	06:00	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00	21:00	22:00	23:00	23:59
1007What...		JAMES W...	GONSWH...																											
1011		Henry	Mitchell																											
1012		Daniel	Thomas																											
10E		10F	10L																											
134		134	134																											
13E		13F	13L																											
1466		ANDREA1	MCCRM...																											
2257		NANCY	McSWAN																											
2859		DEBORAH	Tss																											
2880		KIMBERLY	MATTHEWS																											
2896		MELODY	BAILEY -																											
6E		6F	6L																											
6E		6F	6L																											

After assigning the Driver, a successful message will be shown in the top right, and the Route and Driver will be updated.

Telematics > Drivers Management > Route Assignment Active Data Area: Successfully Route 1000001 is successfully assigned

Route ID	Driver ID	Frequency	From Time	To Time	Duration	Depot	Special Ed
1000002c		MTWUF	07:45 AM	04:13 PM	08:28		
177		MTWUF	06:58 AM	03:20 PM	08:22		
20		MTWUF	06:55 AM	03:59 PM	09:04		
2134ccccccc		MTWUF	07:00 AM	04:28 PM	09:28		
22		MTWUF	07:09 AM	02:34 PM	07:25		
29		MTWUF	09:30 PM	10:30 PM	01:00		
H15		MTF	07:30 AM	07:30 AM	00:00		
1000001	1007What is Lorem Ip	MTWUF	02:15 PM	02:48 PM	00:33		
10BB	1015	MTWUF	07:06 AM	04:06 PM	08:59		
11	2968	MTWUF	07:00 AM	04:10 PM	09:10		
14	h22	MTWUF	07:44 AM	04:00 PM	08:16		
15	DEMO01	MTWUF	09:30 PM	10:30 PM	01:00		
16	2386	MTWUF	07:03 AM	04:33 PM	09:30		
18	2503	MTWUF	06:46 AM	04:06 PM	09:20		

Assignment Detail

Route ID: 1000001

Frequency: MTWUF

From Time: 02:15 PM

To Time: 02:48 PM

Driver ID: 1007What is Lorem Ip

Driver Name: JAMES What is Lorem ...

Lic. Expired:

Driver Availability

+ Assign Driver - Unassign Route

Driver ID	Route ID	First Name	Last Name	Frequency	Lic. Expired	00:00	01:00	02:00	03:00	04:00	05:00	06:00	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00	21:00	22:00	23:00	23:59
1011		Henry	Mitchell																											
1012		Daniel	Thomas																											
10E		10F	10L																											
134		134	134																											
13E		13F	13L																											
1466		ANDREA1	MCCRM...																											
2257		NANCY	McSWAN																											
2859		DEBORAH	Tss																											
2880		KIMBERLY	MATTHEWS																											
2896		MELODY	BAILEY -																											
6E		6F	6L																											
6E		6F	6L																											

Unassign Route

Step 1: Select a Driver that was assigned to a Route in the “Driver Availability” panel. Then the “Unassign Route” button in the “Driver Availability” panel will be enabled.

Step 2: Click on the “Unassign Route” button.

Telematics » Drivers Management » Route Assignment Active Data Area: plan | Effective on: 7/27/22

Driver-Route Assignment

Route ID	Driver ID	Frequency	From Time	To Time	Duration	Depot	Special Ed
1000002c		MTWUF	07:45 AM	04:13 PM	08:28		
177		MTWUF	06:58 AM	03:20 PM	08:22		
20		MTWUF	06:55 AM	03:59 PM	09:04		
2134		MTWUF	07:00 AM	04:28 PM	09:28		
22		MTWUF	07:09 AM	02:34 PM	07:25		
29		MTWUF	09:30 PM	10:30 PM	01:00		
H15		MTF	07:30 AM	07:30 AM	00:00		
1000001	1011	MTWUF	02:15 PM	02:48 PM	00:33		
10BB	1015	MTWUF	07:06 AM	04:05 PM	08:59		
11	2968	MTWUF	07:00 AM	04:10 PM	09:10		
14	h22	MTWUF	07:44 AM	04:00 PM	08:16		
15	DEMO01	MTWUF	09:30 PM	10:30 PM	01:00		
16	2386	MTWUF	07:03 AM	04:33 PM	09:30		
18	2503	MTWUF	06:46 AM	04:06 PM	09:20		

Assignment Detail

Route ID: 1000001
Frequency: MTWUF
From Time: 02:15 PM
To Time: 02:48 PM
Driver ID: 1011
Driver Name: Henry, Mitchell
Lic. Expiry: []

Driver Availability

Driver ID	Route ID	First Name	Last Name	Frequency	Lic. Expired	00:00	01:00	02:00	03:00	04:00	05:00	06:00	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00	21:00	22:00	23:00	23:59	
MT005		MinhT05	Nguyen		07/31/2024																										
1002		ASHLEY	HENDRIC...		06/29/2024																										
1003		AMY	OLSEN s11		06/01/2023																										
h24	T01	frst24	last24	MTWUF	06/01/2025																										
h30	H1000002	iso	iso	MTWUF	06/01/2030																										
h23	H12	frst23	last23	MTWUF	06/01/2025																										
DEMO01	15	FDEMO1	LDEMO1	MTWUF																											
1846	KHUONG...	SONA	SANCHEZ	MTWUF																											
12E	7	12FN	12LN	MTWUF																											
1008	19	ROBIN	PEACE	MTWUF																											
1982	23	PAULA	SHACKEL...	MTWUF																											
1000	5	William	Anderson	MTWUF	09/18/2026																										

Step 3: Click on the “Unassign” button in the confirmation pop-up to unassign the Route from the selected Driver.

Telematics » Drivers Management » Route Assignment Active Data Area: plan | Effective on: 7/27/22

Driver-Route Assignment

Route ID	Driver ID	Frequency	From Time	To Time	Duration	Depot	Special Ed
1000002c		MTWUF	07:45 AM	04:13 PM	08:28		
177		MTWUF	06:58 AM	03:20 PM	08:22		
20		MTWUF	06:55 AM	03:59 PM	09:04		
2134		MTWUF	07:00 AM	04:28 PM	09:28		
22		MTWUF	07:09 AM	02:34 PM	07:25		
29		MTWUF	09:30 PM	10:30 PM	01:00		
H15		MTF	07:30 AM	07:30 AM	00:00		
1000001	1011	MTWUF	02:15 PM	02:48 PM	00:33		
10BB	1015	MTWUF	07:06 AM	04:05 PM	08:59		
11	2968	MTWUF	07:00 AM	04:10 PM	09:10		
14	h22	MTWUF	07:44 AM	04:00 PM	08:16		
15	DEMO01	MTWUF	09:30 PM	10:30 PM	01:00		
16	2386	MTWUF	07:03 AM	04:33 PM	09:30		
18	2503	MTWUF	06:46 AM	04:06 PM	09:20		

Assignment Detail

Route ID: 1000001
Frequency: MTWUF
From Time: 02:15 PM
To Time: 02:48 PM
Driver ID: 1011
Driver Name: Henry, Mitchell
Lic. Expiry: []

Confirmation

Are you sure you want to unassign Route T01 from Driver h24?

Cancel **Unassign** 3

Driver Availability

Driver ID	Route ID	First Name	Last Name	Frequency	Lic. Expired	00:00	01:00	02:00	03:00	04:00	05:00	06:00	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00	21:00	22:00	23:00	23:59	
MT005		MinhT05	Nguyen		07/31/2024																										
1002		ASHLEY	HENDRIC...		06/29/2024																										
1003		AMY	OLSEN s11		06/01/2023																										
h24	T01	frst24	last24	MTWUF	06/01/2025																										
h30	H1000002	iso	iso	MTWUF	06/01/2030																										
h23	H12	frst23	last23	MTWUF	06/01/2025																										
DEMO01	15	FDEMO1	LDEMO1	MTWUF																											
1846	KHUONG...	SONA	SANCHEZ	MTWUF																											
12E	7	12FN	12LN	MTWUF																											
1008	19	ROBIN	PEACE	MTWUF																											
1982	23	PAULA	SHACKEL...	MTWUF																											
1000	5	William	Anderson	MTWUF	09/18/2026																										

After unassigning the Route, a successful message will be shown in the top right and the Route and Driver will be updated.

Telematics » Drivers Management » Route Assignment

Active Data Area: **Successfully**
Route T01 is successfully removed from Driver h24

Driver-Route Assignment

Find Driver Availability Unassign Driver Columns

Route ID	Driver ID	Frequency	From Time	To Time	Duration	Depot	Special Ed
1000002c		MTWUF	07:45 AM	04:13 PM	08:28		
177		MTWUF	06:58 AM	03:20 PM	08:22		
20		MTWUF	06:55 AM	03:59 PM	09:04		
2134ccccccc		MTWUF	07:00 AM	04:28 PM	09:28		
22		MTWUF	07:09 AM	02:34 PM	07:25		
29		MTWUF	09:30 PM	10:30 PM	01:00		
H16		MTF	07:30 AM	07:30 AM	00:00		
T01		MTWUF	07:45 AM	08:25 AM	00:40		
1000001	1011	MTWUF	02:15 PM	02:48 PM	00:33		
108B	1015	MTWUF	07:06 AM	04:05 PM	08:59		
11	2968	MTWUF	07:00 AM	04:10 PM	09:10		
14	h22	MTWUF	07:44 AM	04:00 PM	08:16		
15	DEMO01	MTWUF	09:30 PM	10:30 PM	01:00		
16	2386	MTWUF	07:03 AM	04:33 PM	09:30		

Route ID: 1000001, Frequency: MTWUF, From Time: 02:15 PM, To Time: 02:48 PM, Driver ID: 1011, Driver Name: Henry, Mitchell, Lic. Expired: []

Driver Availability

Assign Driver Unassign Route Availability

Driver ID	Route ID	First Name	Last Name	Frequency	Lic. Expired	00:00	01:00	02:00	03:00	04:00	05:00	06:00	07:00	08:00	09:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00	21:00	22:00	23:00	23:59
h24		first24	last24		06/01/2025																									
1012		Daniel	Thomas																											
10E		10F	10L																											
134		134	134																											
13E		13F	13L																											
1466		ANDREA1	MCCRIM...																											
2257		NANCY	McSWAIN																											
2859		DEBORAH	Tss																											
2880		KIMBERLY	MATTHEWS																											
2896		MELCODY	BAILEY -																											
6E		6F	6L																											
8E		8F	8L																											