

vehicle_groups/manage_assignments.php

Management of vehicle group assignments.

Assign a single vehicle to a vehicle group or remove it from there.

Description

GET `vehicle_groups/manage_assignments.php?company=COMPANY_RTIKEY&vehicle=VEHICLE_RTIKEY&group=GROUP_RTIKEY&task=assign`

Parameter

Parameter	Description	Type	Note	Mandatory
company	RTI company key	string		yes
vehicle	RTI vehicle key	string		yes
group	RTI group key	string		yes
task	order to assign or remove	string	Possible values: - assign - remove	yes

Return

A **string** will be returned. If the request was successful "**OK**". If the request failed "**ERROR:Description**".

Possible error values

error	description
MISSING_COMPANY	company key is missing
INVALID_COMPANY	Company not found. Company key or import key might be faulty.
ERROR_MAINTENANCE	Your company is under maintenance, no RTI request are possible at the moment.
MISSING_GROUP	group key is missing
INVALID_GROUP_KEY	group key does not match any group
MISSING_TASK	no task given
MISSING_VEHICLE	vehicle key is missing
INVALID_KEY(VEHICLE GROUP IMPORT)	vehicle key does not match structure of a rti key
INVALID_VEHICLE_KEY	vehicle key does not match any vehicle
CAR_ALREADY_IN_GROUP	vehicle is already in given group
CAR_IS_NOT_IN_GROUP	vehicle is not in given group
UNKNOWN_TASK([TASK])	task has an invalid value
ERROR_WHILE_[TASK]	error while saving assignment

Example calls

Assign a vehicle to a group

[https://map.yellowfox.de/rti/vehicle_groups/manage_assignments.php?
company=COMPANY_RTIKEY&vehicle=VEHICLE_RTIKEY&group=GROUP_RTIKEY&task=assign](https://map.yellowfox.de/rti/vehicle_groups/manage_assignments.php?company=COMPANY_RTIKEY&vehicle=VEHICLE_RTIKEY&group=GROUP_RTIKEY&task=assign)

[https://map.yellowfox.de/rti/vehicle_groups/manage_assignments.php?company=COMPANY_RTIKEY&vehicle={"type":"
car_ident","groupKey":"GROUP_RTIKEY","ident":"VEHICLE_IDENT"}&group=GROUP_RTIKEY&task=assign](https://map.yellowfox.de/rti/vehicle_groups/manage_assignments.php?company=COMPANY_RTIKEY&vehicle={)