SetMonthlyVehicleExternalID (REST)

Monthly API Calls & Guide - REST · https://qa.flashparking.com/docs/setmonthlyvehicleexternalid-rest/

Allows for manually created Vehicles to be converted and controlled by the Monthly APIs. This allows customers to associate external IDs with existing Flash Vehicles.

POST

POST /api/monthly/SetMonthlyVehicleExternalID

```
securityToken: "string"

{
  "FlashAccountNumber": "string",
  "VehicleGuid": "string",
  "VehicleId": "string",
  "LocationId": "string"
}
```

Parameters

Value	Required Field	Description	Data Type

securityToken	Yes	We provide you with a security token in GUID format Note that this security token will differ from location to location. Your security token for the Monthly API is *not* used globally across all locations. We will provide you with a different security token per each location you create monthly accounts for.	`string` (GUID format)
FlashAccountNumber	Yes	Flash system generated account number.	`string`
VehicleGuid	Yes	Flash generated unique value in GUID format.	`string` (GUID format)
VehicleId	Yes	Third Party system generated unique value or the Flash Internal account number. This is the value that is desired to set the External Car ID to. The Third Party car ID number is external and different from the internal car ID generated by the Flash system.	`string`
LocationId	Yes	We provide you with a location ID in GUID format. The location ID corresponds with the location you are creating monthly accounts for.	`string` (GUID format)

Response

Example


```
{
  "Code": "Success",
  "Message": "string",
  "LocationProfiles": [
    {
      "UniqueID": "00000000-0000-0000-0000-000000000000",
      "Name": "string"
    }
```

```
  ]
}
```

Parameters

The response should include a **SetMonthlyVehicleExternalID** object with the following data:

Field	Description
`Code`	If the request succeeded, the value of **RESULT_CODE** will be **Success**. If the request failed, a relevant error code will be provided.
`Message`	A message with clarifying information about the result is provided in this field.
`LocationProfiles`	Each LocationProfile object includes its unique identifier and its name.