SetMonthlyProfiles (REST)

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

SetMonthlyProfiles allows the addition of multiple profiles to an existing monthly account. The available profiles will be gathered from GetMonthlyProfiles and must be submitted using JSON within the API call.

POST

POST /api/monthly/SetMonthlyProfiles

```
securityToken: "string"
```

```
{
  "Json": [
    {
      "ExternalID": "string",
      "ProfileID": "00000000-0000-0000-0000-000000000000",
      "ValidFrom": "2025-11-19T14:31:04.544Z",
      "ValidTo": "2025-11-19T14:31:04.544Z"
    }
  ],
  "LocationId": "string"
}
```

Parameters

Note that the *json* field is used to provide an array of profile settings for a monthly account. In this way, you can provide more than one profile setting for an account.

Value	Description	Data Type
`securityToken`	We provide you with a security token. 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`
`ExternalID`	The account external ID for the account to set profiles on	`string`
`ProfileID`	The ID of the profile to add to the account	`string`
`ValidFrom`	The time the profile will start being valid, in an ISO date-time string in UTC time, for example: `2020-07-13T01:00:00-05:00` yyyy-mm-ddThh:mm:ss	`datetime`
`ValidTo`	The time the profile will expire (also an ISO date-time string in UTC time)	`datetime`
`LocationId`	We provide you with a location ID. The location ID corresponds with the location you are creating or editing 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 **SetMonthlyProfilesResult** 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