

DiscoversCars.com API Information

URL: <https://api-partner.discovercars.com/help>

Please find your login, password and token in the body of the e-mail.

all POST requests should contain header:

Content-type: application/json

all requests should sent as a mandatory parameter AccessToken

All methods available in API – description for API method available by clicking on the method within help docs.

Questions / Answers

Q: How to make authentication?

A: In API call, use basic authentication to get access. For example: auth: {

```
    username: "xxxxxx",  
    password: "xxxxxxx"  
}
```

Q: How can I find the price of included options?

A: Included options are already included in the final price. Their value will be 0.

IncludedOptions: {

```
    '18': 'Unlimited mileage',  
    '20': 'Airport Surcharge',  
    '24': 'VAT Local Tax',  
    '42': 'Cancellation'  
}
```

Q: Which currencies are supported?

A: Only those which are listed on <https://www.discovercars.com/>

Q: Is it possible to request the results of getCars in API in different languages other than English?

A: No, only English language is supported.

Q: Can I request getCars with the date format of 1 first digit without 0? Example: "7.09.2020T09:00"

A: No, you must have 0 before the first digit of the date. Example: "07.09.2020T09:00"

discovercarhire.com api	
API	Description
GET api/Aggregator/Locations?access_token={access_token}	Method returns active location available for search
POST api/Aggregator/GetCars?access_token={access_token}	Search cars by location and dates provided
GET api/Aggregator/Currencies?access_token={access_token}	Currency code list. Codes should be used in GetCars method to convert result price
GET api/Aggregator/Languages?access_token={access_token}	Languages on which API will return results
GET api/Aggregator/FuelPoliciesTypes?access_token={access_token}	Fuel policies applied by the partners
GET api/Aggregator/PickupLocationTypes?access_token={access_token}	Location types available in different pickup stations
GET api/Aggregator/IncludedOptionTypes?access_token={access_token}	Classifier list of all available Included options
GET api/Aggregator/DeviceTypeList?access_token={access_token}	Devices the type classifier is used in
GET api/Aggregator/PaymentTypeList?access_token={access_token}	Payment type list
GET api/Aggregator/LocationsWithVendor?access_token={access_token}	Method returns active locations available for search plus Vendors list for location.

GET api/Aggregator/Locations?access_token={access_token}

Method returns active location available for search

Request Information

Parameters

Name	Description	Additional information
access_token	Access token provided with agreement	Define this parameter in the request URI .

Response Information

Response body formats

application/json, text/json

Sample:

```
[
  {
    "LocationID": 1,
    "Country": "sample string 2",
    "Countrycode": "sample string 3",
    "City": "sample string 4",
    "Location": "sample string 5",
    "IATA": "sample string 6",
    "Latitude": 1.0,
    "Longitude": 1.0,
    "Vendors": [
      {
        "Name": "sample string 1",
        "Address": "sample string 2",
        "Latitude": 1.0,
        "Longitude": 1.0,
        "PickupLocationType": {
          "ID": 1,
          "Name": "sample string 2",
          "Description": "sample string 3"
        }
      },
      {
        "Name": "sample string 1",
        "Address": "sample string 2",
        "Latitude": 1.0,
        "Longitude": 1.0,
        "PickupLocationType": {
          "ID": 1,
          "Name": "sample string 2",
          "Description": "sample string 3"
        }
      }
    ]
  }
]
```