

Connect to Google Cloud

```
const tokenUrl =  
'https://fastmanut.pt/fastManut_Request_Token_Url'; // or your  
localhost or remote fastManut web instalation  
  
const clientId = 'your_Client_Id';  
  
const clientSecret = 'Your_Client_Secret';  
  
const requestUrl = 'https://fastmanut.pt/  
fastManut_Request_Url'; // or your localhost or remote fastManut  
web instalation
```

```
function onOpen(e) {  
  // Add a custom menu to the spreadsheet.  
  SpreadsheetApp.getUi() // Or DocumentApp, SlidesApp, or  
  FormApp.  
    .createMenu('API Call')  
    .addItem('Make Authenticated Request',  
'makeAuthenticatedRequest') // Link to  
    makeAuthenticatedRequest() function.  
    .addToUi();  
}
```

```
function getAccessToken() {  
  var payload = {  
    'grant_type': 'client_credentials',  
    'client_id': clientId,  
    'client_secret': clientSecret,  
    'scope': ''  
  };  
  
  var options = {
```

```
    'method': 'post',
    'contentType': 'application/json',
    'payload': JSON.stringify(payload)
  };

  var response = UrlFetchApp.fetch(tokenUrl, options);
  var json = JSON.parse(response.getContentText());
  return json.access_token;
}

function makeAuthenticatedRequest() {
  var token = getAccessToken();

  var options = {
    'method': 'get',
    'headers': {
      'Authorization': 'Bearer ' + token
    }
  };

  var response = UrlFetchApp.fetch(requestUrl, options);
  var data = JSON.parse(response.getContentText());

  // Access the spreadsheet and enter data
  var sheet =
  SpreadsheetApp.getActiveSpreadsheet().getActiveSheet();

  sheet.getRange("A1:K2").clear();
}
```

```
var headers = Object.keys(data);
var values = Object.values(data);

sheet.getRange("A1:K1")
    .setFontWeight('bold')
    .setHorizontalAlignment('center')
    .setVerticalAlignment('center')
    .setBackground('#ededed')
    .setFontSize(11);

sheet.appendRow(headers);
sheet.appendRow(values);
}
```