

Connect to AWS

```
const https = require('https');
const querystring = require('querystring');

const clientId      = 'Your Client ID';
const clientSecret  = 'Your Client Secret';
const pathToken     = 'path FastManut api token;
const pathRequest   = 'path your request to FastManut;

async function getAccessToken() {

    const postData = querystring.stringify({
        grant_type: 'client_credentials',
        client_id: clientId,
        client_secret: clientSecret,
        scope: ''
    });

    const options = {
        hostname: 'fastmanut.pt',
        path: pathToken ,
        method: 'POST',
        headers: {
            'Content-Type': 'application/x-www-form-urlencoded',
            'Content-Length': postData.length
        }
    };
};
```

```
return new Promise((resolve, reject) => {
  const req = https.request(options, (res) => {
    let data = '';
    res.on('data', (chunk) => {
      data += chunk;
    });
    res.on('end', () => {
      const response = JSON.parse(data);
      resolve(response.access_token);
    });
  });

  req.on('error', (e) => {
    reject(e);
  });

  req.write(postData);
  req.end();
});
}
```

```
async function makeApiCall() {
  const accessToken = await getAccessToken();

  const options = {
    hostname: 'fastmanut.pt',
    path: pathRequest,
    method: 'GET',
    headers: {
```

```
        'Authorization': `Bearer ${accessToken}`
      }
    };

    return new Promise((resolve, reject) => {
      const req = https.request(options, (res) => {
        let data = '';
        res.on('data', (chunk) => {
          data += chunk;
        });
        res.on('end', () => {
          resolve(data);
        });
      });

      req.on('error', (e) => {
        reject(e);
      });

      req.end();
    });
  }

  exports.handler = async function (event, context, callback) {
    await makeApiCall().then(response => {
      console.log(response);
      callback(null, JSON.parse(response));
    }).catch(error => {
      console.error(error);
    });
  }
}
```

```
});
```

```
};
```