

Postman

POST ▼ http://backend.com/oauth/token

Params Authorization ● Headers (9) Body ● Pre-request Script Tests Settings

none form-data x-www-form-urlencoded raw binary GraphQL

	KEY	VALUE
<input checked="" type="checkbox"/>	campo1	valor1
<input checked="" type="checkbox"/>	campo2	valor2
<input checked="" type="checkbox"/>	campo3	valor3
	Key	Value

API Connect



Policy Gatewayscript, utilizando URL Open

Code:

<https://github.com/juliopari/api-connect-10-snippets/blob/main/gatewayscript-urlopen-form-data.js>

46 lines (42 sloc) | 1.65 KB

```
1  var apim = require('apim');
2  var bodyAsBlob = apim.getvariable("request.body");
3  var headAsBlob = apim.getvariable("request.headers.content-type");
4
5  var bodyAsString = bodyAsBlob.toString();
6  var headAsString = headAsBlob.toString();
7
8  var urlopen = require ('urlopen');
9
10 // define the urlopen options
11 var options = {
12     target: 'http://backend.com/oauth/token',
13     // if target is https, supply a sslClientProfile
14     // target: 'https://127.0.0.1:42409/echo',
15     // sslClientProfile: 'alice-sslClient',
16     method: 'post',
17     headers: { 'Authorization' : 'Basic anVhbJpwZXJleg==' },
18     contentType: headAsString,
19     timeout: 60,
20     data: bodyAsString,
21 };
22
23 // open connection to target and send data over
24 urlopen.open (options, function (error, response) {
25     if (error) {
26         // an error occurred during request sending or response header parsing
27         session.output.write ("urlopen connect error: " + JSON.stringify(error));
28     } else {
```

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