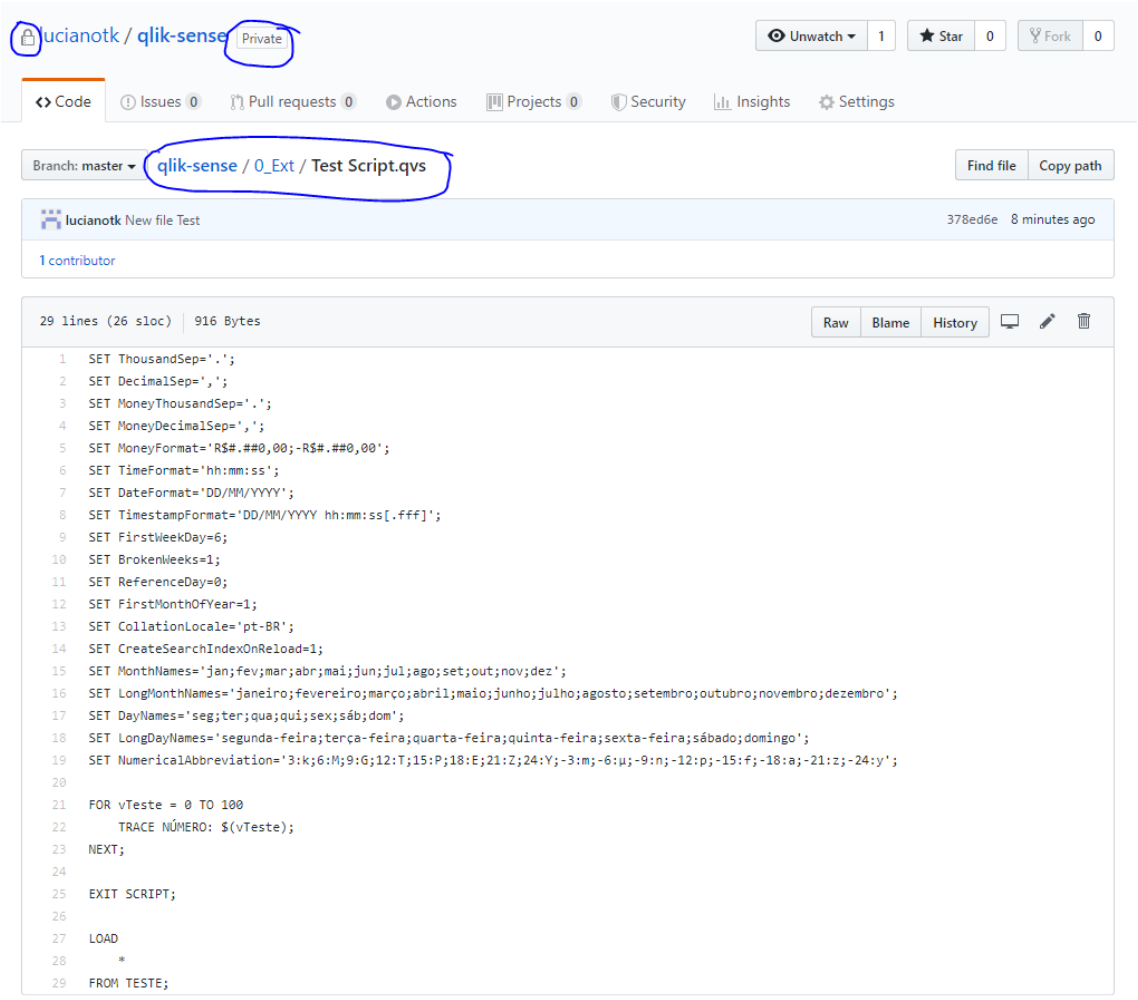
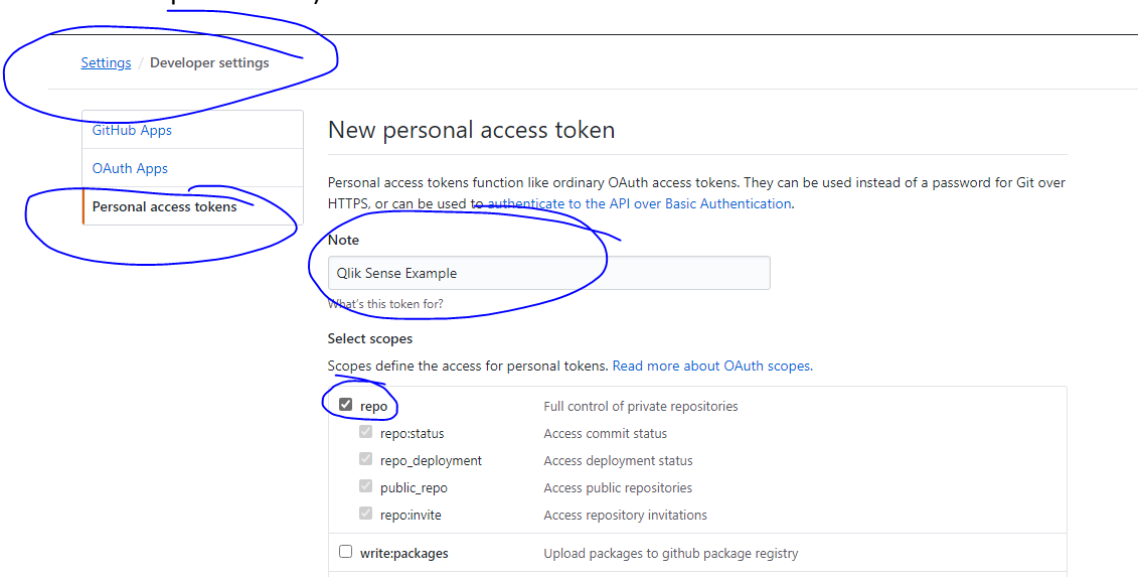
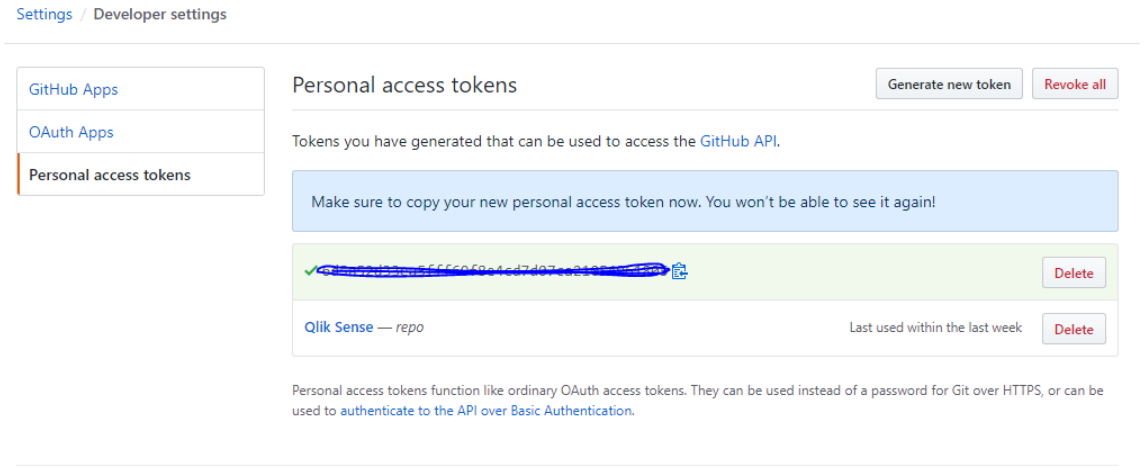
1. I created a private repository where I will read the Qlik Sense scripts:



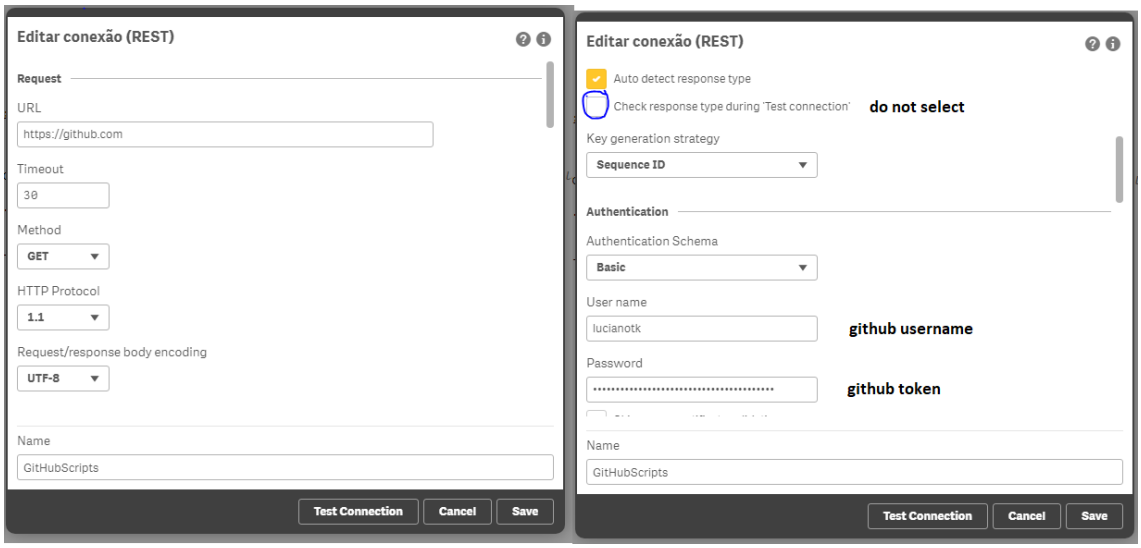
2. Then I created a token to be able to authenticate and read my private repository (I just checked the option below):



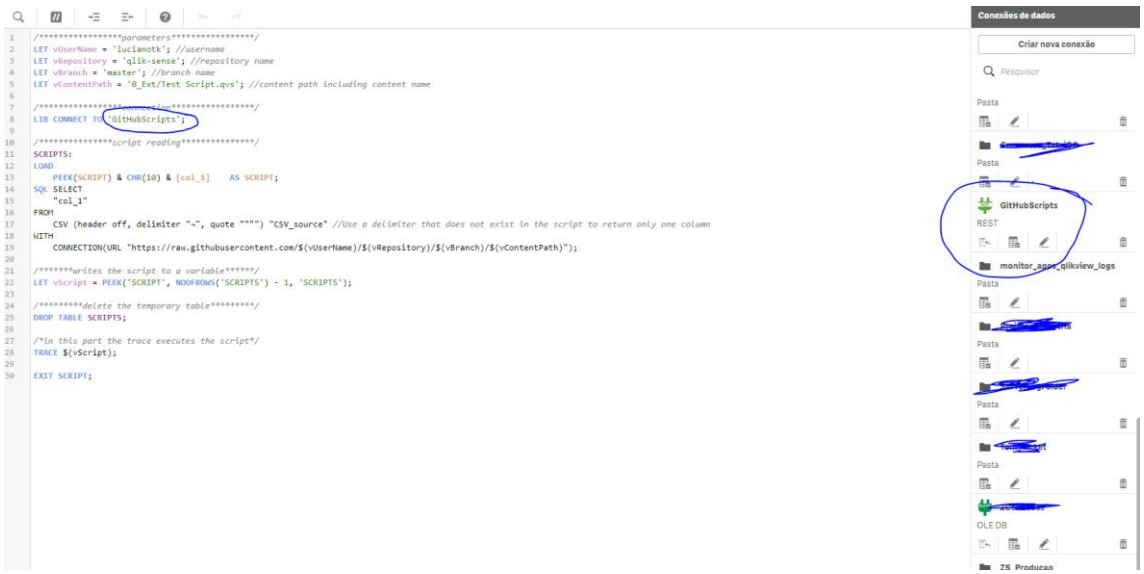
3. I copied the generated token and saved it somewhere safe:

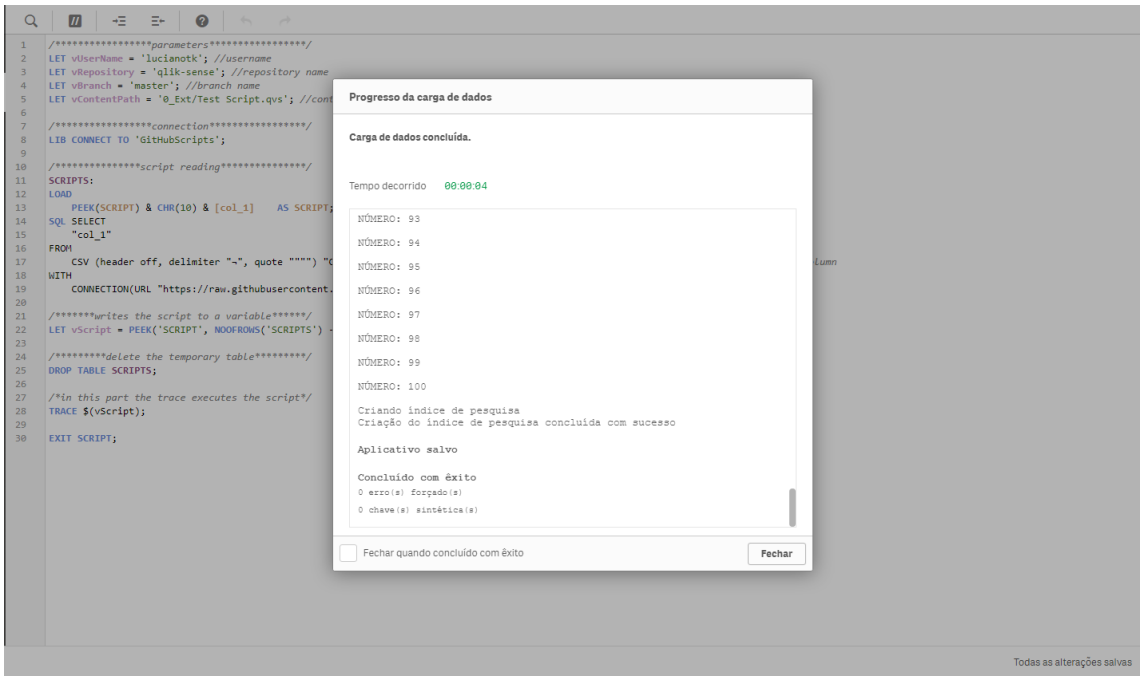


4. I created a new REST connection with the address 'https://github.com' and my user and created token (this connection is only for authenticating):



5. I adapted the load to search the files according to parameters defined in variables




/*****************parameters*****************/
LET vUserName = 'lucianotk'; //username
LET vRepository = 'qlik-sense'; //repository name
LET vBranch = 'master'; //branch name
LET vContentPath = '0_Ext/Test Script.qvs'; //cont
/*****************connection*****************/
LIB CONNECT TO 'GitHubScripts';
/***************script reading***************/
SCRIPTS:
LOAD
PEEK(SCRIPT) & CHR(10) & [col_1] AS SCRIPT;
SQL SELECT
"col_1"
FROM
CSV (header off, delimiter "¬", quote """") "C
WITH
CONNECTION(URL "https://raw.githubusercontent.
/*******writes the script to a variable******/
LET vScript = PEEK('SCRIPT', NOOFROWS('SCRIPTS') -
/*********delete the temporary table*********/
DROP TABLE SCRIPTS;
/*in this part the trace executes the script*/
TRACE $(vScript);
EXIT SCRIPT;
Progresso da carga de dados
Carga de dados concluída.
Tempo decorrido 00:00:04
NÚMERO: 93
NÚMERO: 94
NÚMERO: 95
NÚMERO: 96
NÚMERO: 97
NÚMERO: 98
NÚMERO: 99
NÚMERO: 100
Criando índice de pesquisa
Criação do índice de pesquisa concluída com sucesso
Aplicativo salvo
Concluído com êxito
0 erro(s) forçado(s)
0 chave(s) sintética(s)
Fechar quando concluído com êxito
Fechar
Todas as alterações salvas

Code:

```
/*****************parameters*****************/
LET vUserName = 'lucianotk'; //username
LET vRepository = 'qlik-sense'; //repository name
LET vBranch = 'master'; //branch name
LET vContentPath = '0_Ext/Test Script.qvs'; //content path including content name

/*****************connection*****************/
LIB CONNECT TO 'GitHubScripts'; // replace with the name of your connection created in the previous step, if necessary

/***************script reading***************/
SCRIPTS:
LOAD
	PEEK(SCRIPT) & CHR(10) & [col_1]	AS SCRIPT;
SQL SELECT
	"col_1"
FROM
	CSV (header off, delimiter "¬", quote """") "CSV_source" //Use a delimiter that does not exist in the script to return only one column
WITH
	CONNECTION(URL "https://raw.githubusercontent.com/$(vUserName)/$(vRepository)/$(vBranch)/$(vContentPath)");

/*******writes the script to a variable******/
LET vScript = PEEK('SCRIPT', NOOFROWS('SCRIPTS') - 1, 'SCRIPTS');

/*********delete the temporary table*********/
DROP TABLE SCRIPTS;

/*in this part the trace executes the script*/
TRACE $(vScript);
```

Note: It worked for me and met my need, but I don't know if it solves yours, it's just an example.