Http Driver Info

1. Use GET function when we expect to receive data.
2. Use POST function when we are only sending data.

# GET Function.

All parameters are passed in to URL, No data is sent in the BODY.

All responses come back from the server in string format

“data1,data2,data3”

The PLC needs to ignore the “” marks.

Multiple lines are returned with the standard end of line characters **/r/n**

# POST Function

With the POST function we are only sending data to the server. The structure of the request changes from a GET.

We put the command in the URL>

Ie. 'plcToSql/calluspnoquery’

But we do not pass any parameter data.

The parameters (Usually a stored procedure) gets passed in the BODY of the message..

>>

Example Body.

[SUPDB].[Supertrack].[uspWriteSequenceCount]@PLCStn=0,@SeqNum=1,@CountIn=10