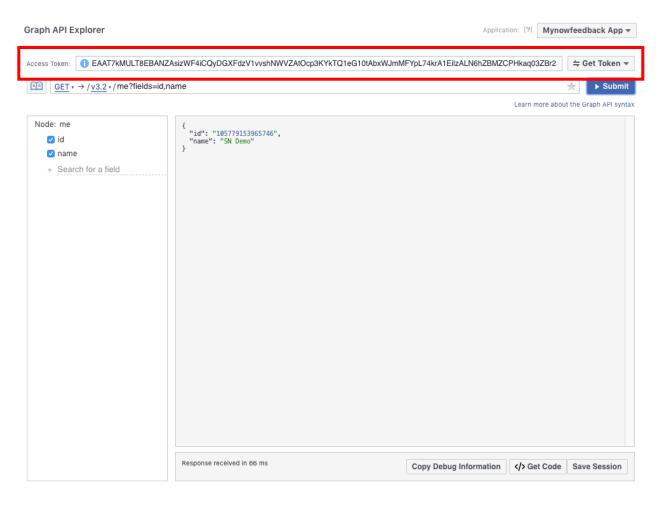
## Facebook Setup

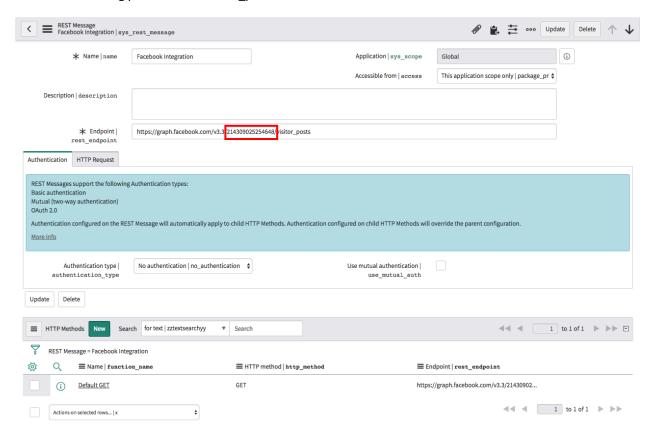
Step 1: Create a new application on <u>Facebook</u> or log in to an existing one. Go to the <u>Graph API Explorer</u> webpage, then save the Access Token and Page ID to use for authentication in your ServiceNow instance.



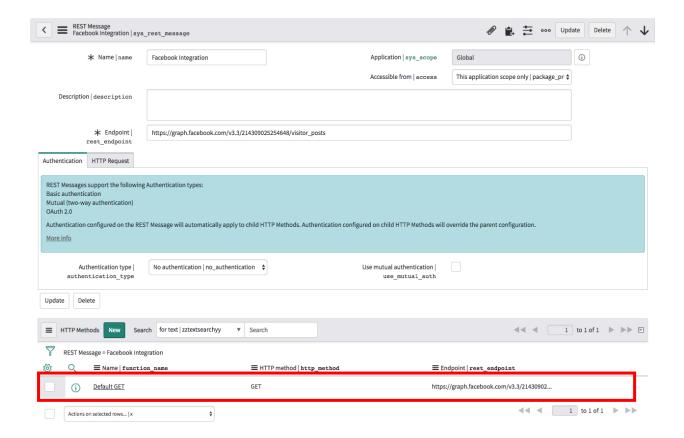
Tip: To create a long lasting User Access Token you will need to copy the token and paste into the <u>Facebook Access</u> <u>Token Debugger</u>, click Debug and then Extend Access Token.

## ServiceNow Instance Setup

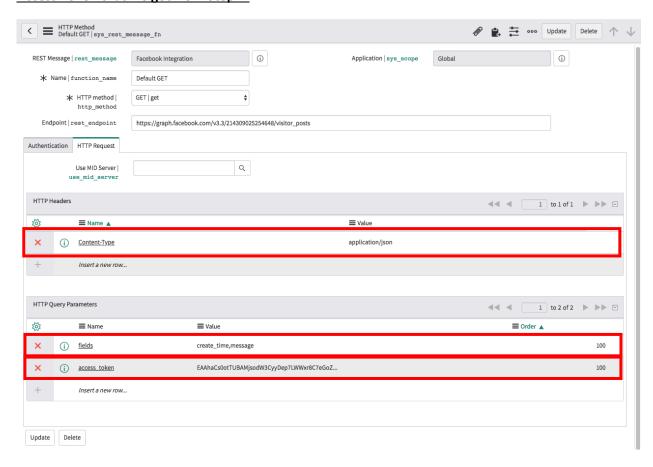
Step 2: Next, go the REST Message application in your own instance. Make sure the endpoint is the same as the Page ID and the following parameter is "visitor\_posts".



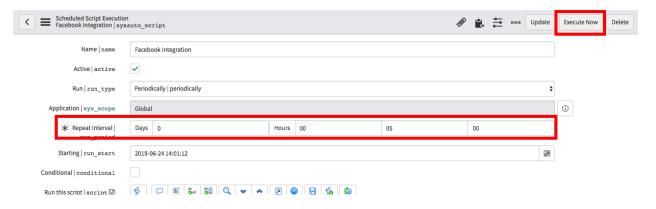
## Click the HTTP Method - Default GET which will take you to the next page



Click HTTP Request tab – Under HTTP Headers, add "Content-Type" in the Name field and "application/json" in the value field. Under HTTP Query Parameters, add "fields" to the first Name field and "create\_time,message" to the first Value field. Add a second Query Parameter with the Name "access\_token" and the Value should be **your own**Access Token that we got from Step 1.

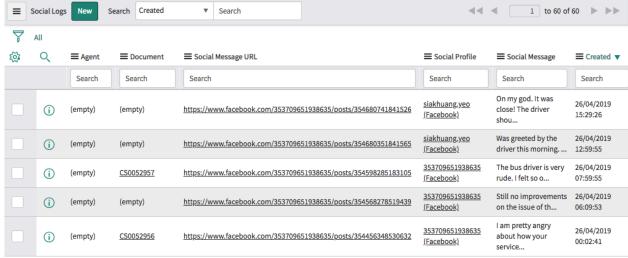


Step 3 (optional): In the Scheduled Jobs list find Facebook Integration then click Execute Now to run the API. The Scheduled job will run the API every 5 minutes. To change the run period, edit the Repeat Interval field.

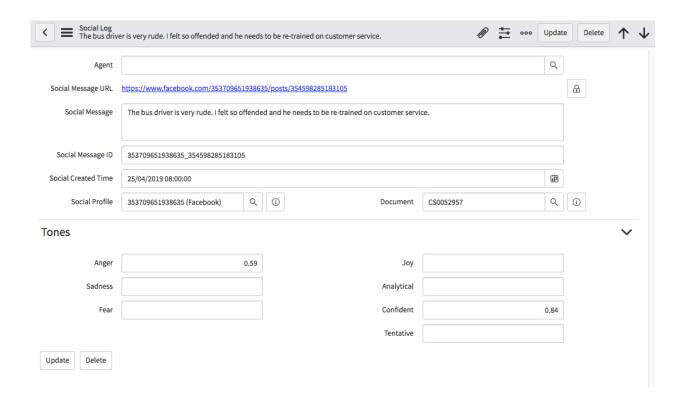


Step 4: Check the Social Log list to see the new posts created. You can either go to All Cases module or type the table into the Application Navigator.





Step 5: View the Social Log record that was automatically created!



Enjoy your new Facebook integration!