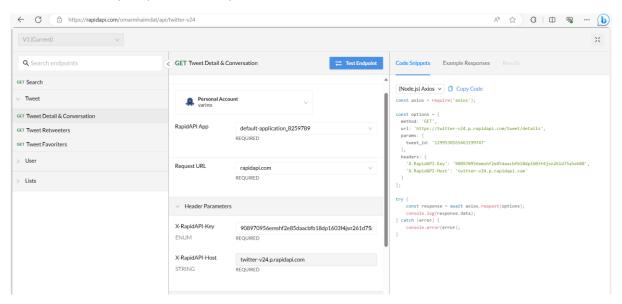
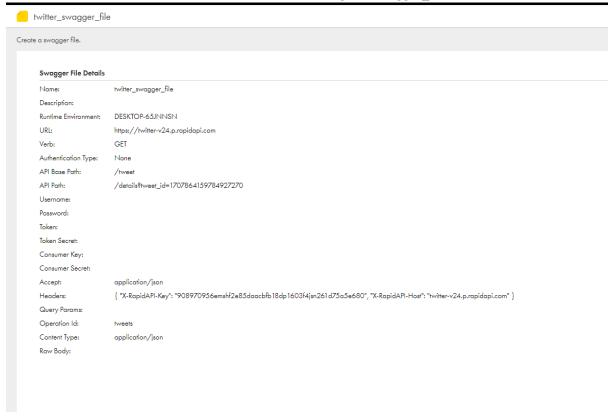
# **Twitter Integration (Informatica)**

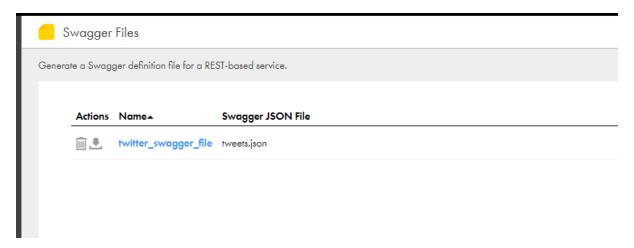
First connect to rapid api – twitter (by omarmhamidat):



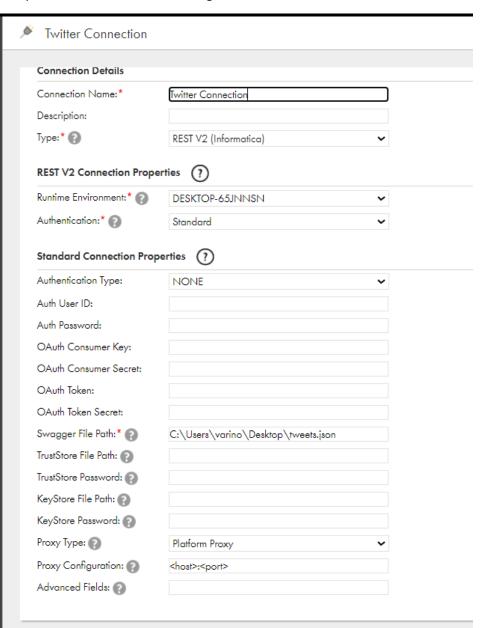
Get the URL and the header details to be used in creating the swagger\_file:



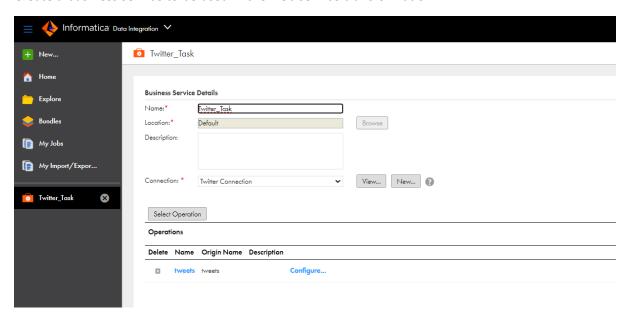
#### and download the tweets.json



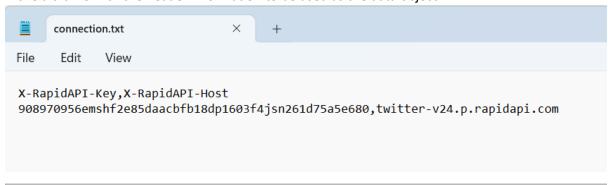
### Setup the twitter connection through REST V2

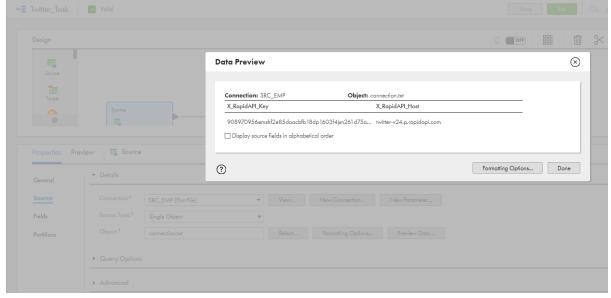


#### Create a business service to be used in the web service transformation

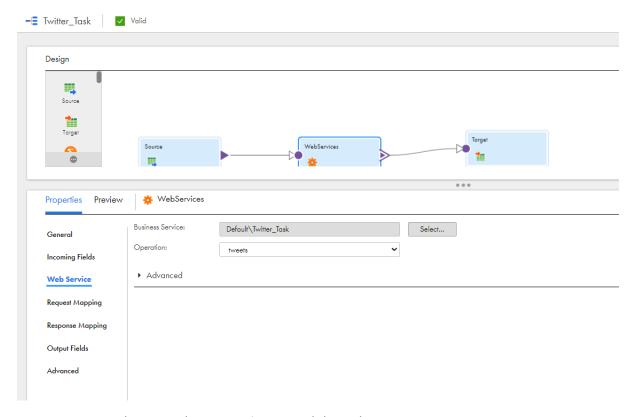


#### Make a txt file with the header information to be used as the data object

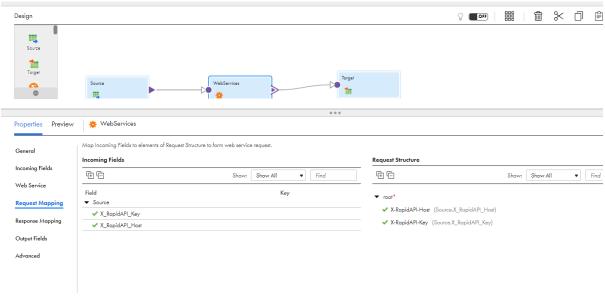




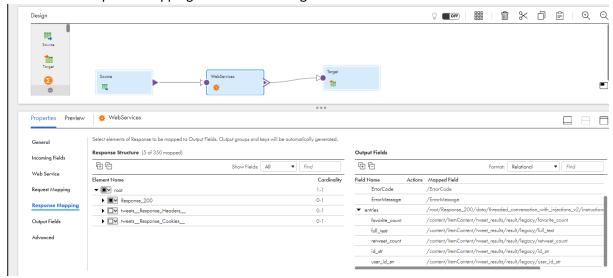
# This is the twitter\_mapping:



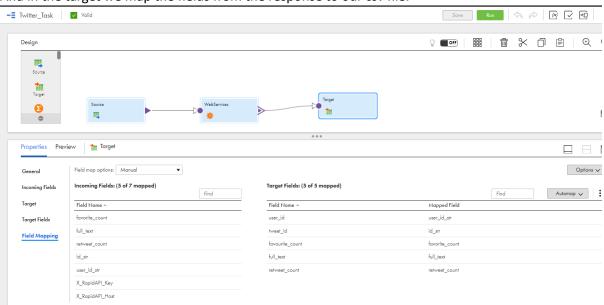
# Request mapping between the connection.txt and the web service



## Select in the response mapping what we want to get from the JSON file:



#### And in the target we map the fields from the response to our csv file:



# SRC\_Tweet (https://twitter.com/elonmusk/status/1707864159784927270):



# TGT\_CSV\_Tweets:

	Α	В	С	D	E
1	user_id	tweet_id	favourite_count	full_text	retweet_count
2	44196397	1.71E+18	265935	Newspapers basically just report on what they read yesterday on X Imao	28836
3					
4					
5					
6					