RK-A - Feature #2131

Feature # 2129 (Resolved): Task 1: Creating KBs

Feature # 2132 (Resolved): Task 1.1: Tag KPs using only 1 KB only

Task 1.1.2: Creating KBs - Step 3 - Save the KBs

02/20/2022 08:38 AM - Nandini Bansal

Status:	Rejected		Start date:	02/21/2022
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	100%
Category:			**Estimated time:**	0.00 hour
Target version:	P1		**Spent time:**	0.00 hour

Description

1. Link the google drive using python library "pydrive" (Refer file_parallel_tagging.py file)
2. Create a folder with the name as book_unique_id/dataset argument of the token file
3. Save the data using pickle files inside the folder. Since the get_header_variations function returns a lot of variables, we will have to club many lists into one and save it. At the time of loading the pickle file, we will re-split the combined list into multiple lists to use. You can refer to the code from lines 500 to 502 in the file_parallel_tagging.py file as a sample for this step.

Subtasks:

Feature # 2136: Task 1.1.2.1. Linking google drive and creating folder inside it using ...	**Rejected**
Feature # 2137: Task 1.1.2.2. Merge the lists to save pickle file	**Rejected**
Feature # 2138: Task 1.1.2.3. Save remaining variables in pickle/json file format	**Rejected**

History

#1 - 02/21/2022 04:06 PM - Nandini Bansal

- *Subject changed from Task 1: Creating KBs - Step 3 - Save the KBs to Task 1.1.2: Creating KBs - Step 3 - Save the KBs*

- *Parent task changed from #2129 to #2132*

#2 - 02/21/2022 05:17 PM - Nandini Bansal

- *Estimated time deleted (3.50 h)*

#3 - 10/27/2022 12:41 PM - Ram Kordale

- *Status changed from New to Rejected*