

RK-A - Task #1895

Drop low confidence KPs if it is a substring/subKP of a nearby tagged KP with high confidence

11/17/2021 06:35 AM - Nandini Bansal

Status:	Resolved	Start date:	11/17/2021
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	5.00 hours
Target version:	P1	Spent time:	0.00 hour
Description			
We need to make changes to drop the KPs if they are substrings/subKPs of a nearby tagged KP with high confidence.			
A pointer to a data-type descriptor object (see below). The data-type descriptor object is an instance of a new built-in type which allows a generic description of memory. There is a descriptor structure for each data type supported.			
In the above text, if the "data-type descriptor" is tagged with high confidence, we do not want the "descriptor" in the next sentence to get tagged as it is a substring/subKP of the "data-type descriptor" phrase. But "descriptor" can get tagged in the last sentence of the text. An important condition to take into consideration here is: "data-type descriptor" should have a higher sim_score as compared to the "descriptor" KP's sim_score. [Screenshot attached]			
Follow the discussion on 17th Nov 2021 thread started by Ram sir at 10:58. This is a task ticket that shall have subtask tickets with small-time estimates.			
Subtasks:			
Task # 1899: Tag all the skipped KPs with special temporary tags			Resolved
Task # 1900: Un-tag the temporary tags added while skipping the KPs			Resolved

History

#1 - 12/19/2021 09:06 AM - Nandini Bansal

- Assignee set to Anonymous

#2 - 12/21/2021 12:06 PM - Anonymous

- Status changed from New to In Progress

#3 - 12/21/2021 12:06 PM - Anonymous

- Status changed from In Progress to Resolved

Files

Screenshot from 2021-11-17 11-53-40.png	51.8 KB	11/17/2021	Nandini Bansal
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