

## RK-A - Feature #1815

### Implement a new context algorithm for the KPs matching with <word1.word2> subsection headers

10/28/2021 05:50 AM - Nandini Bansal

<b>Status:</b>	In Progress	<b>Start date:</b>	10/28/2021
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	2.00 hours
<b>Target version:</b>	P1	<b>Spent time:</b>	0.00 hour
<b>Description</b>			
In continuation of <a href="#">#1810</a>			
We need to implement a new context matching algorithm for the KPs matching with <word1.word2> subsection headers. We will make use of parent header information of the KPs and similar docs to match/check the context. The intuition is that KP doc and similar doc falling under the same group/hierarchy of the headers have a higher probability of being related to each other as compared to other similar docs.			
Save the parent header info in the text file as well to identify patterns in the KP and similar doc.			

#### History

#1 - 10/28/2021 05:51 AM - Nandini Bansal

- Description updated

#2 - 10/28/2021 06:53 AM - Anonymous

- Status changed from New to In Progress

#3 - 09/23/2022 09:44 AM - Ram Kordale

- Assignee deleted (Anonymous)