

## 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)