

## RK-A - Bug #1746

### Checking the vector similarity and wordnet similarity of "options" and "optional" to unlink them

10/13/2021 07:17 AM - Nandini Bansal

<b>Status:</b>	Resolved	<b>Start date:</b>	10/13/2021
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Rohit Choudhary	<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

#### Description

After the addition of the "CC" POS tag in the list of POS tags in the generate\_candidates function, we saw that "optional or positional arguments" was getting tagged to the "option arguments" document. They are unrelated the linked document talks about command-line arguments whereas the context of the KP in the tagged document is related to function parameter/argument.

To unlink them, we can try the following ideas:

1. Check the vector similarity of the words "option" & "optional"
2. Check wordnet similarity of the words "option" & "optional"

Out of the best idea, try to test it full books of Library Reference, C-API, Whirlwind, Tutorial.

#### History

**#1 - 10/13/2021 12:29 PM - Rohit Choudhary**

- Status changed from New to In Progress

**#2 - 10/26/2021 06:07 AM - Rohit Choudhary**

- Status changed from In Progress to Resolved