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| Use Case ID: | 036 | | |
| Use Case Name: | Changing Text Color | | |
| Created By: | Arland Torres | Last Updated By: | Nick Cornoni |
| Date Created: | 4/29/14 | Date Last Updated: | 4/29/14 |

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| Actor: | User |
| Description: | The user can select text to change color to. |
| Preconditions: | The user has highlighted text. |
| Postconditions: | The color of the text is successfully changed. |
| Priority: | 1 |
| Frequency of Use: | Daily |
| Main Flow: | 1. The user highlights text they want to alter. 2. The user clicks Text on the menu bar. 3. A drop down menu will show you your many options, the user must then hover over color. 4. A side menu will appear and show you the various options of colors. 5. The user chooses which color they want. 6. The system changes the text to the chosen color. 7. The user highlights text. 8. User clicks drop down menu on toolbar. 9. User chooses a color. 10. Color is applied to text. |
| Alternative Flow: | AF#1 1) The user uses the shortcut CTRL+A to highlight all written text.  2) Go to MF step 2. |
| Exceptions: | None |
| Includes: | None |
| Non Functional Requirements: | The switch to a color should take less than 2 seconds. |
| Assumptions: | The text editor is in English. |
| Notes and Issues: | I coded this to be the same as Microsoft Word, which does not allow you to switch back to black by clicking the color chosen twice, as the way the italic, bold, and underline work. |