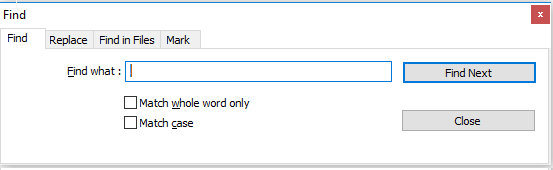


Test Case Design Exercise

# Objective:

Using black box testing technique you know and design the test case for feature “Find” (tab Find only) in application Notepad++ in 15min.



# Testcase Find-001 - Open “Find” dialog by hokey (Ctrl+F)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Scenario ID** | | Find feature in Notepad application | | | **Test Case ID** | Find-001 | |
| **Test Case Description** | | Open “Find” dialog by hokey (Ctrl+F) | | | **Test Priority** | High | |
| **Pre-Requisite** | | Notepad++ is opened | | | **Post-Requisite** | NA | |
|  | |  | | | **OS** | Windows | |
| Test Execution Steps: | | | | | | | | |
| **S.N** | **Action** | | **Inputs** | **Expected Output** | | **Actual Output** | **Test Result** | **Test Comments** |
| 1 | Press Crtl +F on the keyboard | | None | - The Find dialog is opened  - **Match whole word only** checkbox is unchecked (default)  - **Match case** checkbox is unchecked (default) | |  |  |  |
|  |  | |  |  | |  |  |  |

# Testcase Find-002 - Open “Find” dialog by clicking Search -> Find…

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Scenario** | | Find feature in Notepad application | | | **Test Case ID** | Find-002 | |
| **Test Case Description** | | Open “Find” dialog by clicking “Search-> Find..” form menu header bar | | | **Test Priority** | High | |
| **Pre-Requisite** | | Notepad++ is opened | | | **Post-Requisite** | NA | |
| Test Execution Steps: | | | | | | | | | |
| **S.N** | **Action** | | **Inputs** | **Expected Output** | **Actual Output** | | **Test Result** | | **Test Comments** |
| 1 | Click on “Search-> Find..” form menu header bar | | None | The Find dialog is opened |  | |  | |  |

# Testcase Find\_003 – Close “Find” dialog by clicking Close button

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Scenario** | | Find feature in Notepad application | | | **Test Case ID** | Find-003 | |
| **Test Case Description** | | Open “Find” dialog by clicking “Search-> Find..” form menu header bar | | | **Test Priority** | High | |
| **Pre-Requisite** | | - Notepad++ is opened  - The Find dialog is opened (TC: Find\_001)  - **Match whole word only** checkbox is unchecked (default)  - **Match case** checkbox is unchecked (default) | | | **Post-Requisite** | NA | |
|  | |  | | | **OS** | Windows | |
| Test Execution Steps: | | | | | | | | | |
| **S.N** | **Action** | | **Inputs** | **Expected Output** | **Actual Output** | | **Test Result** | | **Test Comments** |
| 1 | Click on Close on Find dialog | | None | The Find dialog is close |  | |  | |  |

# Testcase Find-004– Find character/s contains in the opened file – (included special and Unicode characters)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Scenario** | | Find feature in Notepad application | | | **Test Case ID** | Find-004 | |
| **Test Case Description** | | Find character/s contains in the opened file (included special and Unicode characters) | | | **Test Priority** | High | |
| **Pre-Requisite** | | - Notepad++ is opened  - Open NotepadTestData.txt file  - The Find dialog is opened (TC: Find\_001)  - **Match whole word only** checkbox is unchecked (default)  - **Match case** checkbox is unchecked (default) | | | **Post-Requisite** | NA | |
| **Test Data file** | | NotepadTestdata.txt | | | **OS** | Windows | |
| Test Execution Steps: | | | | | | | | | |
| **S.N** | **Action** | | **Inputs** | **Expected Output** | **Actual Output** | | **Test Result** | | **Test Comments** |
| 1 | Enter a single character of word to Find what field | | |  | | --- | | @ | | !"#$ | | Ź | | ing[] | | àn | | ÀN | | ËÉ | | ëì | | //vnexpress.net/ | | 543 | | - The entered character/s is filled in | |  | | --- | |  | |  | |  | |  | |  | |  | |  | |  | |  | |  | | | |  | | --- | |  | |  | |  | |  | |  | |  | |  | |  | |  | |  | | |  |
| 2 | Click Find Next button | |  | - The first matched character is highlighted as hard gray color, and the line is highlighted as gray color.  - All the matched results are included lowercase and uppercase  (ex: inputted is àn then matched values must be àn, aN, ÀN) |  | |  | |  |
| 3 | Click Find Next button | |  | The next matched character is highlighted as step#2 |  | |  | |  |

# Testcase Find-005– Find word contains in the opened file (included special characters and Unicode word)

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Scenario** | | | Find feature in Notepad application | | | **Test Case ID** | |  | Find-005 | |
| **Test Case Description** | | | Find word contains in the opened file (included special characters and Unicode word) | | | **Test Priority** | |  | High | |
| **Pre-Requisite** | | | - Notepad++ is opened  - Open NotepadTestData.txt file  - The Find dialog is opened (TC: Find\_001)  - **Match whole word only** checkbox is unchecked (default)  - **Match case** checkbox is unchecked (default) | | | **Post-Requisite** | |  | NA | |
| **Test Data file** | | | NotepadTestdata.txt | | | **OS** | |  | Windows | |
|  | | Test Execution Steps: | | | | | | | | | | |
| **S.N** | **Action** | | | **Inputs** | **Expected Output** |  | **Actual Output** | | | **Test Result** | | **Test Comments** |
| 1 | Enter a word or group of characters (no space) to Find what field | | | |  | | --- | | Nguyên | | STRIN | | String | | ËÉ | | ¥µ£ | | 6543 | | ËÉ | | - The entered word is filled in |  | |  | | --- | |  | |  | |  | |  | |  | |  | |  | | | |  | |  |
| 2 | Click Find Next button | | |  | - The first matched character is highlighted as green color, and the line is highlighted as gray color.  - All the matched results are included lowercase and uppercase |  |  | | |  | |  |
| 3 | Click Find Next button | | |  | The next matched character is highlighted as step#2 |  |  | | |  | |  |

# Testcase Find-006– Find group of words /group of characters contains in the opened file (included special characters and Unicode word)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Scenario** | | Find feature in Notepad application | | | **Test Case ID** | Find-006 | |
| **Test Case Description** | | Find group of words /group of characters contains in the opened file | | | **Test Priority** | High | |
| **Pre-Requisite** | | - Notepad++ is opened  - Open NotepadTestData.txt file  - The Find dialog is opened (TC: Find\_001)  - **Match whole word only** checkbox is unchecked (default)  - **Match case** checkbox is unchecked (default) | | | **Post-Requisite** | NA | |
| **Test Data file** | | NotepadTestdata.txt | | | **OS** | Windows | |
| Test Execution Steps: | | | | | | | | | |
| **S.N** | **Action** | | **Inputs** | **Expected Output** | **Actual Output** | | **Test Result** | | **Test Comments** |
| 1 | Enter group of words or group of characters to Find what field | | |  | | --- | | Trung Nguyên | | list as string | | l2.add(1) | | ËÉ ÛÝ Ź | | ëì ðñ ź | | 6543 12 | | // Creating | | - The entered words or group of characters are fill in to find field | |  | | --- | |  | |  | |  | |  | |  | |  | |  | | |  | |  |
| 2 | Click Find Next button | |  | - The first matched group of word is highlighted as gray color, and the line is highlighted as gray color.  - All the matched results are included lowercase and uppercase |  | |  | |  |
| 3 | Click Find Next button | |  | The next matched character is highlighted as step#2 |  | |  | |  |

# Testcase Find-007– Find word/s or group of characters do not contain in the opened file (included special characters and Unicode word)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Scenario** | | Find feature in Notepad application | | | **Test Case ID** | Find-006 | |
| **Test Case Description** | | Find group of words /group of characters contains in the opened file | | | **Test Priority** | High | |
| **Pre-Requisite** | | - Notepad++ is opened  - Open NotepadTestData.txt file  - The Find dialog is opened (TC: Find\_001)  - **Match whole word only** checkbox is unchecked (default)  - **Match case** checkbox is unchecked (default) | | | **Post-Requisite** | NA | |
| **Test Data file** | | NotepadTestdata.txt | | | **OS** | Windows | |
| Test Execution Steps: | | | | | | | | | |
| **S.N** | **Action** | | **Inputs** | **Expected Output** | **Actual Output** | | **Test Result** | | **Test Comments** |
| 1 | Enter group of words or group of characters to Find what field | | |  | | --- | | TrungNguyên | | Abcb fef | | 7483! | | @#!! | | Tui la ai | | NotepadTestData.txt file | | - The entered words or group of characters are fill in to find field | |  | | --- | |  | |  | |  | |  | |  | |  | |  | | |  | |  |
| 2 | Click Find Next button | |  | - There are no word/characters matched with inputted values.  - The error message shows on the bottom of the find dialog. The error as “Find: Can’t find the text “<inputted>” |  | |  | |  |
|  |  | |  |  |  | |  | |  |

# Testcase Find-008– Find character/s contains in the opened file with “Match case” is checked (included special and Unicode characters)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Scenario** | | Find feature in Notepad application | | | **Test Case ID** | Find-008 | |
| **Test Case Description** | | Find character/s contains in the opened file with “Match case” is checked (included special and Unicode characters) | | | **Test Priority** | High | |
| **Pre-Requisite** | | - Notepad++ is opened  - Open NotepadTestData.txt file  - The Find dialog is opened (TC: Find\_001)  - **Match whole word only** checkbox is unchecked (default) | | | **Post-Requisite** | NA | |
| **Test Data file** | | NotepadTestdata.txt | | | **OS** | Windows | |
| Test Execution Steps: | | | | | | | | | |
| **S.N** | **Action** | | **Inputs** | **Expected Output** | **Actual Output** | | **Test Result** | | **Test Comments** |
| 1 | Check on “Match case” | |  | - The match case checkbox is checked |  | |  | |  |
| 1 | Enter group of characters to Find what field | | |  | | --- | | Trun | | string | | l2.add(1) | | Ź | | l2.ADD | | 6543 12 | | https://vnexpress.net/ | | ¥µ£ | | - The entered group of characters are fill in to find field | |  | | --- | |  | |  | |  | |  | |  | |  | |  | | |  | |  |
| 2 | Click Find Next button | |  | - The first group of characters is highlighted as gray color, and the line is highlighted as gray color.  - All the matched results must be the same as write (ex: “Trun“ is a valid find but “trun” or “tRuN” are invalid find). The difference between capital and lowercase letters are not allow |  | |  | |  |
| 3 | Click Find Next button | |  | The next matched character is highlighted as step#2 |  | |  | |  |

# Testcase Find-009– Find word/s contains in the opened file with “Match case” is checked (included special and Unicode characters)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Scenario** | | Find feature in Notepad application | | | **Test Case ID** | Find-009 | |
| **Test Case Description** | | Find word/s contains in the opened file with “Match case” is checked (included special and Unicode characters) | | | **Test Priority** | High | |
| **Pre-Requisite** | | - Notepad++ is opened  - Open NotepadTestData.txt file  - The Find dialog is opened (TC: Find\_001)  - **Match whole word only** checkbox is unchecked (default) | | | **Post-Requisite** | NA | |
| **Test Data file** | | NotepadTestdata.txt | | | **OS** | Windows | |
| Test Execution Steps: | | | | | | | | | |
| **S.N** | **Action** | | **Inputs** | **Expected Output** | **Actual Output** | | **Test Result** | | **Test Comments** |
| 1 | Check on “Match case” | |  | - The match case checkbox is checked |  | |  | |  |
| 1 | Enter a word/s to Find what field | | |  | | --- | | Trung Nguyên | | 0987 6543 12 | | ¥µ£ ¢ | | adds 1 at 0 | | ArrayList | | // Creating | | l1.add(0, 1); | | - The entered words are fill in to find field | |  | | --- | |  | |  | |  | |  | |  | |  | | |  | |  |
| 2 | Click Find Next button | |  | - If the inputted is a word then all these matched values are highlighted as green.  If the inputted is character/s or group of words then highlight as hard gray  - The matched line is highlighted as gray color.  - All the matched results must be the same as write (ex: “Trung Nguyên “ is a valid find but “trung nguyên” is an invalid find). The difference between capital and lowercase letters are not allow |  | |  | |  |
| 3 | Click Find Next button | |  | The next matched character is highlighted as step#2 |  | |  | |  |

# Testcase Find-010– Find character/s do not contains in the opened file with “Match case” is checked (included special and Unicode characters)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Scenario** | | Find feature in Notepad application | | | **Test Case ID** | Find-010 | |
| **Test Case Description** | | Find character/s do not contains in the opened file with “Match case” is checked (included special and Unicode characters) | | | **Test Priority** | High | |
| **Pre-Requisite** | | - Notepad++ is opened  - Open NotepadTestData.txt file  - The Find dialog is opened (TC: Find\_001)  - **Match whole word only** checkbox is unchecked (default) | | | **Post-Requisite** | NA | |
| **Test Data file** | | NotepadTestdata.txt | | | **OS** | Windows | |
| Test Execution Steps: | | | | | | | | | |
| **S.N** | **Action** | | **Inputs** | **Expected Output** | **Actual Output** | | **Test Result** | | **Test Comments** |
| 1 | Check on “Match case” | |  | - The match case checkbox is checked |  | |  | |  |
| 1 | Enter invalid character/s to Find what field | | |  | | --- | | nguyê | | 555 | | ¥µ£ ¢ | | ADDs | | arrayLis | | System | | - The entered group of characters are fill in to find field | |  | | --- | |  | |  | |  | |  | |  | |  | | |  | |  |
| 2 | Click Find Next button | |  | - There is no character matched with inputted values.  - The difference between capital and lowercase letters are not allow  - The error message shows on the bottom of the find dialog. The error as “Find: Can’t find the text “<inputted>” |  | |  | |  |
| 3 | Click Find Next button | |  | The next matched character is highlighted as step#2 |  | |  | |  |

# Testcase Find-011– Find word/s do not contain in the opened file with “Match case” is checked (included special and Unicode)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Scenario** | | Find feature in Notepad application | | | **Test Case ID** | Find-011 | |
| **Test Case Description** | | Find word/s do not contain in the opened file with “Match case” is checked (included special and Unicode) | | | **Test Priority** | High | |
| **Pre-Requisite** | | - Notepad++ is opened  - Open NotepadTestData.txt file  - The Find dialog is opened (TC: Find\_001)  - **Match whole word only** checkbox is unchecked (default) | | | **Post-Requisite** | NA | |
| **Test Data file** | | NotepadTestdata.txt | | | **OS** | Windows | |
| Test Execution Steps: | | | | | | | | | |
| **S.N** | **Action** | | **Inputs** | **Expected Output** | **Actual Output** | | **Test Result** | | **Test Comments** |
| 1 | Check on “Match case” | |  | - The match case checkbox is checked |  | |  | |  |
| 1 | Enter invalid word/s to Find what field | | |  | | --- | | tăng Gần | | Tăng gầN | | ¥µ£¢ | | Collision | | Sprekels Told cnn | | l1.aDD(0, 1); | | - The entered group of characters are fill in to find field | |  | | --- | |  | |  | |  | |  | |  | |  | | |  | |  |
| 2 | Click Find Next button | |  | - There is no word/s matched with inputted values.  - The difference between capital and lowercase letters are not allow  - The error message shows on the bottom of the find dialog. The error as “Find: Can’t find the text “<inputted>” |  | |  | |  |
| 3 | Click Find Next button | |  | The next matched character is highlighted as step#2 |  | |  | |  |

# Testcase Find-012– Find word/s contains in the opened file with “Match whole word only” is checked “and Match case is unchecked (included special and Unicode characters)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Scenario** | | Find feature in Notepad application | | | **Test Case ID** | Find-011 | |
| **Test Case Description** | | Find word/s contains in the opened file with “Match whole word only” is checked “and Match case is unchecked (included special and Unicode characters) | | | **Test Priority** | High | |
| **Pre-Requisite** | | - Notepad++ is opened  - Open NotepadTestData.txt file  - The Find dialog is opened (TC: Find\_001) | | | **Post-Requisite** | NA | |
| **Test Data file** | | NotepadTestdata.txt | | | **OS** | Windows | |
| Test Execution Steps: | | | | | | | | | |
| **S.N** | **Action** | | **Inputs** | **Expected Output** | **Actual Output** | | **Test Result** | | **Test Comments** |
| 1 | Uncheck on “Match case” | |  | - The match case checkbox is unchecked |  | |  | |  |
| 2 | Check on “Match whole word only” | |  | - The “Match whole word only” is checked |  | |  | |  |
| 1 | Enter valid word/s to the Find what filed | | |  | | --- | | tăng Gần | | Tăng gần | | 6543 | | âư | | Âư | | l1.add(0, 1); | | - The entered word/s are fill in to find field. | |  | | --- | |  | |  | |  | |  | |  | |  | | |  | |  |
| 2 | Click Find Next button | |  | - Only word/s are finding out. The difference between capital and lowercase letters are allowed  - If the inputted is a word then all matched words in the opened file highlighted as green color  - If the inputted are words then all matched words in the opened file highlighted as hard gray.  -The line of the matched word/s are highlighted as gray |  | |  | |  |
| 3 | Click Find Next button | |  | The next matched character is highlighted as step#2 |  | |  | |  |

# Testcase Find-013– Find word/s contains in the opened file with “Match whole word only” and “Match case” are checked (included special and Unicode characters)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Scenario** | | Find feature in Notepad application | | | **Test Case ID** | Find-013 | |
| **Test Case Description** | | Find word/s contains in the opened file with “Match whole word only” and “Match case” are checked (included special and Unicode characters) | | | **Test Priority** | High | |
| **Pre-Requisite** | | - Notepad++ is opened  - Open NotepadTestData.txt file  - The Find dialog is opened (TC: Find\_001) | | | **Post-Requisite** | NA | |
| **Test Data file** | | NotepadTestdata.txt | | | **OS** | Windows | |
| Test Execution Steps: | | | | | | | | | |
| **S.N** | **Action** | | **Inputs** | **Expected Output** | **Actual Output** | | **Test Result** | | **Test Comments** |
| 1 | Check on “Match case” | |  | - The match case checkbox is unchecked |  | |  | |  |
| 2 | Check on “Match whole word only” | |  | - The “Match whole word only” is checked |  | |  | |  |
| 1 | Enter valid word/s to the Find what filed | | |  | | --- | | Stadersand | | chính năm 2018 | | 6543 12 | | ÂƯ | | ëì | | new ArrayList | | - The entered word/s are fill in to find field. | |  | | --- | |  | |  | |  | |  | |  | |  | | |  | |  |
| 2 | Click Find Next button | |  | - Only word/s matched as write (correct both uppercase and lowercase) are finding out  - If the inputted is a word then all matched words in the opened file highlighted as green color  - If the inputted are words then all matched words in the opened file highlighted as hard gray.  -The line of the matched word/s are highlighted as gray |  | |  | |  |
| 3 | Click Find Next button | |  | The next matched character is highlighted as step#2 |  | |  | |  |

# Testcase Find-014 – Find word/s do not contain in the opened file with “Match whole word only” is checked “and Match case is unchecked (included special and Unicode characters)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Scenario** | | Find feature in Notepad application | | | **Test Case ID** | Find-014 | |
| **Test Case Description** | | Find word/s do not contain in the opened file with “Match whole word only” is checked “and Match case is unchecked (included special and Unicode characters) | | | **Test Priority** | High | |
| **Pre-Requisite** | | - Notepad++ is opened  - Open NotepadTestData.txt file  - The Find dialog is opened (TC: Find\_001) | | | **Post-Requisite** | NA | |
| **Test Data file** | | NotepadTestdata.txt | | | **OS** | Windows | |
| Test Execution Steps: | | | | | | | | | |
| **S.N** | **Action** | | **Inputs** | **Expected Output** | **Actual Output** | | **Test Result** | | **Test Comments** |
| 1 | Uncheck on “Match case” | |  | - The match case checkbox is unchecked |  | |  | |  |
| 2 | Check on “Match whole word only” | |  | - The “Match whole word only” is checked |  | |  | |  |
| 1 | Enter invalid word/s to the Find what filed | | |  | | --- | | passenger | | oid mai | | 098 | | ¥µ | | Â | | l1.add | | - The entered word/s are fill in to find field. | |  | | --- | |  | |  | |  | |  | |  | |  | | |  | |  |
| 2 | Click Find Next button | |  | - There is no word matched with inputted values because the matched values must be word/s (“Match whole word only”) Ex: the inputted value is “passenger” but in the opened file only have “passengers” word.  - The error message shows on the bottom of the find dialog. The error as “Find: Can’t find the text “<inputted>” |  | |  | |  |

# Testcase Find-015 – Find word/s do not contain in the opened file with “Match whole word only“ and “Match case” are checked (included special and Unicode characters)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Scenario** | | Find feature in Notepad application | | | **Test Case ID** | Find-014 | |
| **Test Case Description** | | Find word/s do not contain in the opened file with “Match whole word only” is checked “and Match case is unchecked (included special and Unicode characters) | | | **Test Priority** | High | |
| **Pre-Requisite** | | - Notepad++ is opened  - Open NotepadTestData.txt file  - The Find dialog is opened (TC: Find\_001) | | | **Post-Requisite** | NA | |
| **Test Data file** | | NotepadTestdata.txt | | | **OS** | Windows | |
| Test Execution Steps: | | | | | | | | | |
| **S.N** | **Action** | | **Inputs** | **Expected Output** | **Actual Output** | | **Test Result** | | **Test Comments** |
| 1 | Check on “Match case” | |  | - The match case checkbox is unchecked |  | |  | |  |
| 2 | Check on “Match whole word only” | |  | - The “Match whole word only” is checked |  | |  | |  |
| 1 | Enter invalid word/s to the Find what filed | | |  | | --- | | Passengers | | unicode characters | | 654312 | | Âư | | L2.add | | - The entered word/s are fill in to find field. | |  | | --- | |  | |  | |  | |  | |  | |  | | |  | |  |
| 2 | Click Find Next button | |  | - There is no word matched with inputted values because the matched values must be word/s and case sensitive checked. Ex: the inputted value is “Passengers” (upper P) but in the opened file only have “passengers’ (lower p) word.  - The error message shows on the bottom of the find dialog. The error as “Find: Can’t find the text “<inputted>” |  | |  | |  |

# Testcase Find-016 – Does not input Find what filed and click Find Next

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Scenario** | | Find feature in Notepad application | | | **Test Case ID** | Find-016 | |
| **Test Case Description** | | Does not input Find what filed and click Find Next | | | **Test Priority** | High | |
| **Pre-Requisite** | | - Notepad++ is opened  - Open NotepadTestData.txt file  - The Find dialog is opened (TC: Find\_001) | | | **Post-Requisite** | NA | |
| **Test Data file** | | NotepadTestdata.txt | | | **OS** | Windows | |
| Test Execution Steps: | | | | | | | | | |
| **S.N** | **Action** | | **Inputs** | **Expected Output** | **Actual Output** | | **Test Result** | | **Test Comments** |
| 1 | Click Find Next button | |  | - No error shows  - No text/word/character found |  | |  | |  |

# Testcase Find-017 – Click Close button on Find… dialog

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Scenario** | | Find feature in Notepad application | | | **Test Case ID** | Find-017 | |
| **Test Case Description** | | Does not input Find what filed and click Find Next | | | **Test Priority** | High | |
| **Pre-Requisite** | | - Notepad++ is opened  - Open NotepadTestData.txt file  - The Find dialog is opened (TC: Find\_001) | | | **Post-Requisite** | NA | |
| **Test Data file** | | NotepadTestdata.txt | | | **OS** | Windows | |
| Test Execution Steps: | | | | | | | | | |
| **S.N** | **Action** | | **Inputs** | **Expected Output** | **Actual Output** | | **Test Result** | | **Test Comments** |
| 1 | Click Close button | |  | The Find dialog is closed |  | |  | |  |

# Testcase Find-018 – Close Find… dialog by clicking “X” icon

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Scenario** | | Find feature in Notepad application | | | **Test Case ID** | Find-018 | |
| **Test Case Description** | | Does not input Find what filed and click Find Next | | | **Test Priority** | High | |
| **Pre-Requisite** | | - Notepad++ is opened  - Open NotepadTestData.txt file  - The Find dialog is opened (TC: Find\_001) | | | **Post-Requisite** | NA | |
| **Test Data file** | | NotepadTestdata.txt | | | **OS** | Windows | |
| Test Execution Steps: | | | | | | | | | |
| **S.N** | **Action** | | **Inputs** | **Expected Output** | **Actual Output** | | **Test Result** | | **Test Comments** |
| 1 | Click x icon on the top right of dialog | |  | The Find dialog is closed |  | |  | |  |

# Testcase Find-019 – Select word/s or character/s on the opened file and open find dialog – Search menu 🡪 Find…

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Scenario** | | Find feature in Notepad application | | | **Test Case ID** | Find-019 | |
| **Test Case Description** | | Select word/s or character/s on the opened file and open find dialog – Search menu 🡪 Find… | | | **Test Priority** | High | |
| **Pre-Requisite** | | - Notepad++ is opened  - Open NotepadTestData.txt file | | | **Post-Requisite** | NA | |
| **Test Data file** | | NotepadTestdata.txt | | | **OS** | Windows | |
| Test Execution Steps: | | | | | | | | | |
| **S.N** | **Action** | | **Inputs** | **Expected Output** | **Actual Output** | | **Test Result** | | **Test Comments** |
| 1 | Select word/s or character/s in the opened file | |  | The selected values are highlights |  | |  | |  |
| 2 | Click “Search” menu 🡪 Find… | |  | - The find dialog is opened with the selected values filled in Find what filed. |  | |  | |  |

# Testcase Find-020 – Select word/s or character/s on the opened file and open find dialog by pressing ctrl+f

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Scenario** | | Find feature in Notepad application | | | **Test Case ID** | Find-019 | |
| **Test Case Description** | | Select word/s or character/s on the opened file and open find dialog – Search menu 🡪 Find… | | | **Test Priority** | High | |
| **Pre-Requisite** | | - Notepad++ is opened  - Open NotepadTestData.txt file | | | **Post-Requisite** | NA | |
| **Test Data file** | | NotepadTestdata.txt | | | **OS** | Windows | |
| Test Execution Steps: | | | | | | | | | |
| **S.N** | **Action** | | **Inputs** | **Expected Output** | **Actual Output** | | **Test Result** | | **Test Comments** |
| 1 | Select word/s or character/s in the opened file | |  | The selected values are highlights |  | |  | |  |
| 2 | Press crtl +f | |  | - The find dialog is opened with the selected values filled in Find what filed. |  | |  | |  |

# Testcase Find-021– The find operation will be performed when pressing ‘Enter’ button on keyboard

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Scenario** | | Find feature in Notepad application | | | **Test Case ID** | Find-021 | |
| **Test Case Description** | | The find operation will be performed when pressing ‘Enter’ button on keyboard | | | **Test Priority** | High | |
| **Pre-Requisite** | | - Notepad++ is opened  - Open NotepadTestData.txt file  - The Find dialog is opened (TC: Find\_001) | | | **Post-Requisite** | NA | |
| **Test Data file** | | NotepadTestdata.txt | | | **OS** | Windows | |
| Test Execution Steps: | | | | | | | | | |
| **S.N** | **Action** | | **Inputs** | **Expected Output** | **Actual Output** | | **Test Result** | | **Test Comments** |
| 1 | Enter find value | |  |  |  | |  | |  |
| 2 | Press Enter key | |  | The find operation is performed |  | |  | |  |

# Testcase Find-022– Press tab or shift tab to moving forward or moving back elements on the find dialog

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Scenario** | | Find feature in Notepad application | | | **Test Case ID** | Find-021 | |
| **Test Case Description** | | The find operation will be performed when pressing ‘Enter’ button on keyboard | | | **Test Priority** | High | |
| **Pre-Requisite** | | - Notepad++ is opened  - Open NotepadTestData.txt file  - The Find dialog is opened (TC: Find\_001) | | | **Post-Requisite** | NA | |
| **Test Data file** | | NotepadTestdata.txt | | | **OS** | Windows | |
| Test Execution Steps: | | | | | | | | | |
| **S.N** | **Action** | | **Inputs** | **Expected Output** | **Actual Output** | | **Test Result** | | **Test Comments** |
| 1 | Press Tab key | |  | The forward element on the dialog is focused on |  | |  | |  |
| 2 | Press shift tab | |  | The focus element will be the previous element |  | |  | |  |

# Testcase Find-023– Find history should be displayed when clicking on dropdown find what filed ( arrow icon)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Test Scenario** | | Find feature in Notepad application | | | **Test Case ID** | Find-023 | |
| **Test Case Description** | | Find history should be displayed when clicking on dropdown find what filed (arrow icon) | | | **Test Priority** | High | |
| **Pre-Requisite** | | - Notepad++ is opened  - Open NotepadTestData.txt file  - The Find dialog is opened (TC: Find\_001) | | | **Post-Requisite** | NA | |
| **Test Data file** | | NotepadTestdata.txt | | | **OS** | Windows | |
| Test Execution Steps: | | | | | | | | | |
| **S.N** | **Action** | | **Inputs** | **Expected Output** | **Actual Output** | | **Test Result** | | **Test Comments** |
| 1 | Click on the arrow icon at the end of Find what filed | |  | All history of find performed are listed out |  | |  | |  |