**HISTORY TAB DESCRIPTION**

History tab in the XTM Workbench shows actions performed in the 'Target' fields like adding a text in a filed and usage of 'restore segment' button. It allows to do manual restoring data action if the target field was modified including possibility to restore all previous texts added or modified in the target field in a selected segment.

**TASK 1- Creating a Test Scenario for history tab.**

| Identification number | TC.001 |
|---|---|
| Date, author | 25.08.2024, Karol Pychalski |
| Test case description | History tab functionality verification. |
| Pre-conditions | User account exists and is active. User's subscription plan is active. User's subcsription plan posses available words for translation. The system works properly. |
| Test case steps | Tester:<br>1. Login to the user account in XTM Cloud.<br>2. Goes to 'Projects' tab.<br>3. Clicks to a context menu (three dots) next to created project.<br>4. Hoovers at 'Open XTM Workbench' option and selects 'English (UK)' from the list.<br>5. Clicks 'Open' button at pop-up window.<br>6. Goes to the newly opened tab.<br>7. Selects first row from 'Target' column, enters "Test" text and clicks to a next row or hit enter.<br>8. Goes back to previus row with provided "Test" text and clicks 'Accept auto-inserted inline tags' option in the 'Status' column.<br>9. Goes to 'History' tab visible in below section, hoovers at the line with text before changes and clicks 'Restore' button next to it.<br>10. Checks if the green success alert with 'Segment restored' text is visible after action was taken.<br>11. Checks if the original text is back in the first row in 'Target' coulmn (text before changes).<br>12. Next, selects three-dot menu next to the 'History' tab and clicks to 'Open History in secondary window'.<br>13. Goes to newly opened tab and verifies if the history content is the same as at the previous tab.<br>14. Closes above tab.<br>15. Again selects three-dot menu next to the 'History' tab and clicks to 'Open all in secondary window'.<br>16. Goes to newly opened tab and verifies if the history content is the same as at the previous tab.<br>17. Closes above tab. |
| Data entered | Company name, login, password |
| Priority | Standard |
| Post conditions (acceptance criteria) | 1. User can login to the account and can go to the 'History' tab in XTM Workbench.<br>2. History tab allows to restore data from selected 'Target' row.<br>3. 'Open History in secondary window' option opens new tab and shows current history for previously selected row from 'Target' column.<br>4. 'Open all in secondary window' option opens new tab and shows current history for previously selected row from 'Target' column. |