Input Data Analysis Tool - Instrukcja Wymagania: Python 3 Poradnik do instalacji: https://www.youtube.com/watch?v=bjE7XQV4s-k Instrukcja: Z pendrive: 1. Skopiuj pliki z pendrive 2. W folderze test-files umieść pliki DDA (.json) 3. W folderze csv-files umieść pliki z danymi (.csv) 4. Otwórz konsole 5. Przejdź do folder app 6. Uruchom program wpisując python3 main.py [ścieżka do głównego folderul Z Githuba: 1. Stwórz folder 2. Sklonuj do nowego folderu repozytorium znajdujace sie pod linkiem: https://github.com/wiktorrzonca/Input-data-analysis-tool 3. W stworzonym folderze utwórz folder test files (jeśli taki nie istnieje po sklonowaniu), a następnie umieść w nim pliki DDA (.json) 4. Stwórz również folder csv files (jeśli taki nie istnieje po sklonowaniu), a następnie umieść w nim pliki z danymi (.csv) 5. Uruchom konsole 6. Przejdź do folderu w którym znajduje się program 7. Uruchom program wpisując: python3 data analisys tool.py [ścieżka folderu utworzonego w punkcie Sprawdzenie poprawności instalacji: Uruchomienie skryptu na przykładowych danych powinno wyświetlić poniższe logi: Raport for file: contoption.csv Value row: 18 column: 0 is not an STRING, as it should. Value row: 18 column: 1 is not an INTIGER, as it should. Value row: 18 column: 2 is not an STRING, as it should. Value row: 18 column: 3 is not an STRING, as it should. Value row: 18 column: 4 is not an STRING, as it should. Value row: 18 column: 5 is not an STRING, as it should. Value row: 18 column: 6 is not an STRING, as it should. Value row: 18 column: 7 is not an STRING, as it should. Value row: 18 column: 8 is not an STRING, as it should. Value row: 18 column: 9 is not an STRING, as it should. Value row: 18 column: 10 is not an INTIGER, as it should. Value row: 18 column: 11 is not an STRING, as it should. Value row: 18 column: 12 is not an STRING, as it should. Value row: 18 column: 13 is not an STRING, as it should. Value row: 18 column: 14 is not an DOUBLE, as it should.

Value row: 18 column: 15 is not an STRING, as it should. Value row: 18 column: 16 is not an STRING, as it should. Value row: 18 column: 17 is not an INTIGER, as it should. Value row: 18 column: 18 is not an STRING, as it should. Value row: 18 column: 19 is not an STRING, as it should.

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Value row: 18 column: 20 is not an STRING, as it should.
Value row: 18 column: 21 is not an STRING, as it should.
Value row: 18 column: 22 is not an STRING, as it should.
Value row: 18 column: 23 is not an STRING, as it should.
Value row: 18 column: 24 is not an STRING, as it should.
Value row: 18 column: 25 is not an DOUBLE, as it should.
Value row: 18 column: 26 is not an INTIGER, as it should.
Value row: 18 column: 27 is not an INTIGER, as it should.
Value row: 18 column: 28 is not an STRING, as it should.
Value row: 18 column: 29 is not an STRING, as it should.
Value row: 18 column: 30 is not an INTIGER, as it should.
Value row: 18 column: 31 is not an STRING, as it should.
Value row: 18 column: 32 is not an STRING, as it should.
Value row: 18 column: 33 is not an STRING, as it should.
Value row: 18 column: 34 is not an STRING, as it should.
Value row: 18 column: 35 is not an STRING, as it should.
Value row: 18 column: 36 does not match the time format (YYYY-MM-DD)
in DDA file .
                                                   Value row: 18
column: 37 is not an STRING, as it should.
Value row: 18 column: 38 is not an INTIGER, as it should.
Value row: 18 column: 39 is not an STRING, as it should.
Value row: 18 column: 40 does not match the time format (YYYY-MM-DD)
in DDA file .
                                                   Value row: 18
column: 41 is not an STRING, as it should.
Value row: 18 column: 42 is not an STRING, as it should.
Value row: 18 column: 43 is not an STRING, as it should.
Value row: 18 column: 44 is not an STRING, as it should.
Value row: 18 column: 45 is not an STRING, as it should.
Value row: 18 column: 46 is not an STRING, as it should.
Value row: 18 column: 47 is not an INTIGER, as it should.
Value row: 18 column: 48 is not an INTIGER, as it should.
Value row: 18 column: 49 is not an STRING, as it should.
Value row: 18 column: 50 is not an INTIGER, as it should.
Value row: 18 column: 51 is not an STRING, as it should.
Value row: 18 column: 52 is not an STRING, as it should.
Value row: 18 column: 53 is not an STRING, as it should.
Value row: 18 column: 54 is not an STRING, as it should.
Value row: 18 column: 55 is not an STRING, as it should.
Value row: 18 column: 56 is not an STRING, as it should.
Value row: 18 column: 57 is not an STRING, as it should.
Value row: 18 column: 58 is not an INTIGER, as it should.
Value row: 18 column: 59 is not an INTIGER, as it should.
Value row: 18 column: 60 is not an STRING, as it should.
Raport for file: trader cds price.csv
Value row: 12 column: 0 is not an STRING, as it should.
Value row: 0 column: 1 does not match the time format (DD-MMM-YYYY) in
DDA file .
                                                 Value row: 1 column:
1 does not match the time format (DD-MMM-YYYY) in DDA file .
Value row: 2 column: 1 does not match the time format (DD-MMM-YYYY) in
                                                 Value row: 3 column:
1 does not match the time format (DD-MMM-YYYY) in DDA file .
Value row: 4 column: 1 does not match the time format (DD-MMM-YYYY) in
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DDA file .
                                                 Value row: 5 column:
1 does not match the time format (DD-MMM-YYYY) in DDA file .
Value row: 6 column: 1 does not match the time format (DD-MMM-YYYY) in
DDA file .
                                                 Value row: 7 column:
1 does not match the time format (DD-MMM-YYYY) in DDA file .
Value row: 8 column: 1 does not match the time format (DD-MMM-YYYY) in
DDA file .
                                                 Value row: 9 column:
1 does not match the time format (DD-MMM-YYYY) in DDA file .
Value row: 10 column: 1 does not match the time format (DD-MMM-YYYY)
in DDA file .
                                                   Value row: 11
column: 1 does not match the time format (DD-MMM-YYYY) in DDA file .
Value row: 12 column: 1 does not match the time format (DD-MMM-YYYY)
in DDA file .
                                                   Value row: 13
column: 1 does not match the time format (DD-MMM-YYYY) in DDA file .
Value row: 14 column: 1 does not match the time format (DD-MMM-YYYY)
in DDA file .
                                                   Value row: 15
column: 1 does not match the time format (DD-MMM-YYYY) in DDA file .
Value row: 16 column: 1 does not match the time format (DD-MMM-YYYY)
in DDA file .
                                                   Value row: 17
column: 1 does not match the time format (DD-MMM-YYYY) in DDA file .
Value row: 18 column: 1 does not match the time format (DD-MMM-YYYY)
in DDA file .
                                                   Value row: 12
column: 2 is not an DOUBLE, as it should.
Value row: 12 column: 3 is not an DOUBLE, as it should.
Value row: 12 column: 4 is not an DOUBLE, as it should.
Value row: 12 column: 5 is not an INTIGER, as it should.
Value row: 12 column: 6 is not an INTIGER, as it should.
Value row: 12 column: 7 does not match the time format (YYYY-MM-DD) in
DDA file .
                                                 Value row: 12 column:
8 is not an STRING, as it should.
Value row: 12 column: 9 is not an DOUBLE, as it should.
Value row: 12 column: 10 is not an DOUBLE, as it should.
Value row: 12 column: 11 is not an DOUBLE, as it should.
Value row: 12 column: 12 is not an DOUBLE, as it should.
Value row: 12 column: 13 is not an DOUBLE, as it should.
Value row: 12 column: 14 is not an DOUBLE, as it should.
Value row: 12 column: 15 is not an DOUBLE, as it should.
Value row: 12 column: 16 is not an DOUBLE, as it should.
Value row: 12 column: 17 is not an DOUBLE, as it should.
Value row: 12 column: 18 is not an STRING, as it should.
Value row: 12 column: 19 is not an INTIGER, as it should.
Value row: 12 column: 20 is not an DOUBLE, as it should.
Value row: 12 column: 21 is not an DOUBLE, as it should.
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