SPSE Jecna Test Case

Test Case ID: 05

Test Designed by: Jakub César

Test Name: Successful import

Brief description: Test the import with valid structure

Pre-conditions: The program must be configured correctly, and the database must be created correctly

Dependencies and Requirements: OS: windows/mac/linux python installed Database connection

Step	Test Steps	Test Data	Expected Result	Notes
1	Run main.py in src folder	_	the application should run, and the main menu is displayed correctly	No issues found
,	Choose option 8 by entering 8 and press Enter.	cnoose number x	The application prompts for the correct name	No issues found
3	Enter the correct name and valid JSON file with the correct structure.	Hit the FNTFR button	The imported data will store in database	No issues found
4	Confirm that the application successfully imports the data from the JSON file and stores it in the database.	_	The data from the JSON file is correctly added to the database.	No issues found