

## SPSE Jecna Test Case

<b>Test Case ID:</b> 2	<b>Test Designed by:</b> Vilma Tomanová
<b>Test Name:</b> Import races and artifacts data into database	
<b>Brief description:</b> Importing new races and artifacts from CSV file to the table.	
<b>Pre-conditions:</b> Test 1 1. Database server must be running 2. Create 2 CSV files inside build folder (artifacts.csv and races.csv)	
<b>Dependencies and Requirements:</b> <ul style="list-style-type: none"> <li>- NuGet package - Microsoft.Data.SqlClient</li> <li>- Microsoft SQL Server Management Studio</li> <li>- .NET SDK Framework</li> </ul>	

Step	Test Steps	Test Data	Expected Result	Notes
1	Run the exe file and write y	Your created csv (or you can edit them inside the build folder)	Data was inserted into database (we can see it in the select)	
2	Press 4 in the UI	Nickname: your name Race: 6	There should be 5 + number of the rows inside your race.csv	
3	Press 1 in the UI	Number of artifact : 6 Number of customer: 1	There should be 5 + number of the rows inside your artifacts.csv	
4				
5				