

## SPSE Jecna Test Case

<b>Test Case ID:</b> 1	<b>Test Designed by:</b> Vilma Tomanová
<b>Test Name:</b> Project and database setup.	
<b>Brief description:</b> Downloading project, project setup and database setup. Connecting from UI into database. Checking if everything was correctly imported.	
<b>Pre-conditions:</b> Download project from github - <a href="https://github.com/notvivi/DatabaseManagementForShop">https://github.com/notvivi/DatabaseManagementForShop</a>	
<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	Unzip downloaded folder		Folder is unzipped	You can also setup project with readme (I recommend it)
2	Open Microsfot SQL Server and open export.sql		Server and export.sql are opened	
3	Execute the export.sql in query			
4	Create or edit config.json in the build folder and create or edit artifacts.csv, races.csv		JSON file is created or edited and files are created or edited	If you delete it any of the files, you can create your own, but with the same name
5	Run the exe file.		Application is connected to the database and you can see UI.	