Private Movie Collection

Private Movie Collection

*Jonathan Hänsche Norre, Jonas Okholm Spatzek*

*Supervisors: Peter Gaarsmand Stegger Nielsen, Jeppe Moritz Led*

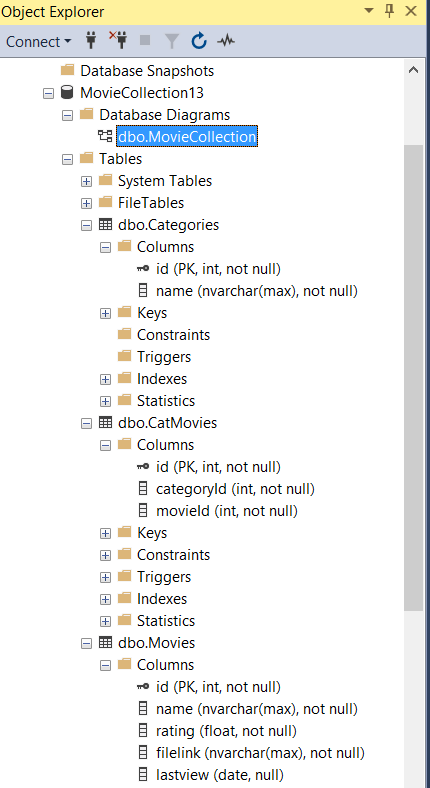
17. januar 2020

Business Academy Southwest, Esbjerg

# Table of Content

**Table of Contents2**

### Data storage.



We decided to use the school’s data storage to store our database, to edit to the database we use the Microsoft SQL Server Management Studio 18 program. This Program is only used for the administrative tasks to create the lists that we need for the MovieCollector has some data it can pull down for the client.

Via the Database our MovieCollector will be able to edit, add, delete and store the path of the movies folders on each computers movie folder.

The functions needed to edit/add/delete from the Data Storage has been implemented to the MovieCollector.

Although the possibility to edit our data manually on the database is a possibility as an admin, on the client side of the MovieCollector, its very limited what changes can be made, things such as making genres add/edit movies and store their locations is pretty much the only changes that can be made client side.

### Implementation.

We started out with setting up the database as it is one of the core pillars of our project, we did use some of the work we did in the last project we did prior to this one. It saved us a lot of time and us only being two group members we felt like we definitely had to skip some corners early to make sure we could get some work on the more heavy lifting parts of the program.