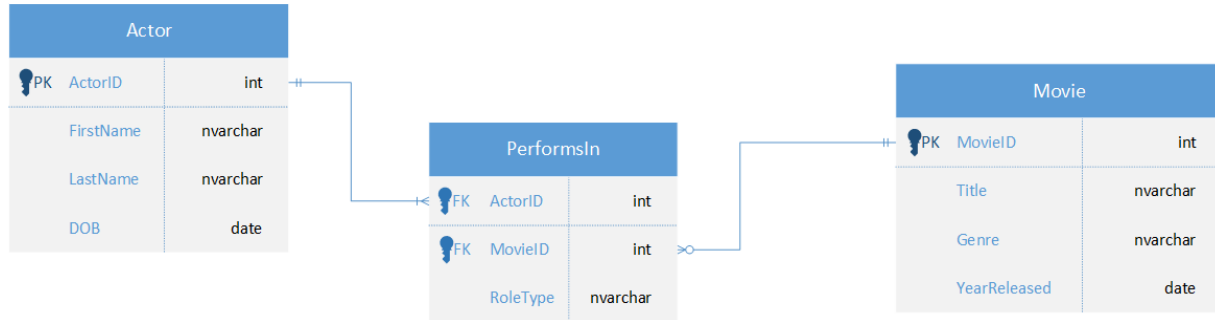


Challenge2 – Data Definition Language (DDL)

In a text editor provide the statements to create the tables listed below with foreign key relationships defined. Add a non-clustered index to each foreign key in the PerformsIn table. **Create all the drop statements** necessary to remove all the tables (remember order matters). All Statements should be able to run as a single script without producing any errors.



The script you created will be used to grade your assignment. Your assignment will be graded as follows:

Description	Mark Allotment
Student created 3 tables using proper SQL syntax	2 marks per table, 6 marks total
Referential Integrity respected	4 marks
Appropriate datatype sizes assigned	2 marks
Index creation	2 marks
Clean up – provided all drop statements in proper order	2 marks
Foreign Key Constraints are given a name	3 marks
Presentation – legible easy to read	3 marks
TOTAL	22 marks

Next steps...

Once completed, submit sql file to dropbox. Please name file *c2_firstname_lastname_section.sql*