

Ryan Timbrook

IST 659 Data Admin Concepts & Db Mgmt

Date: 7/30/18

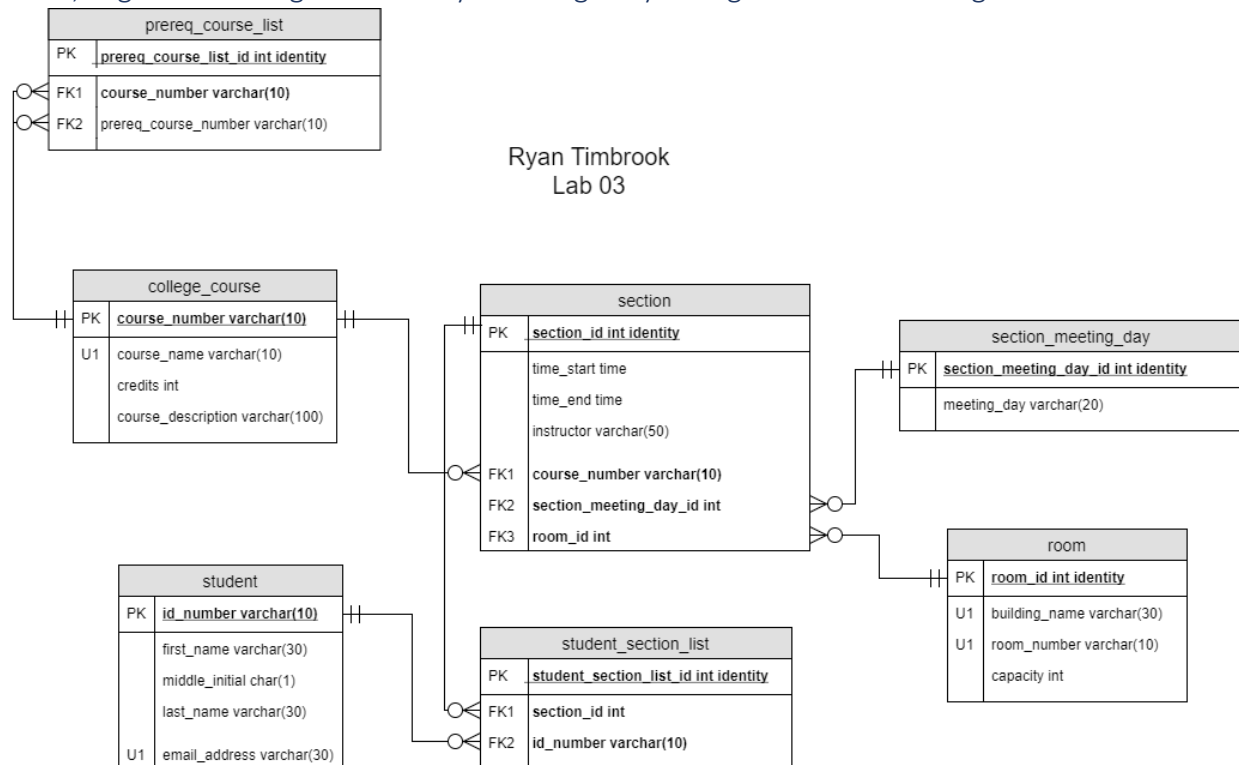
Lab Assignment: Lab 3, Logical Modeling

Description / Learning Objective

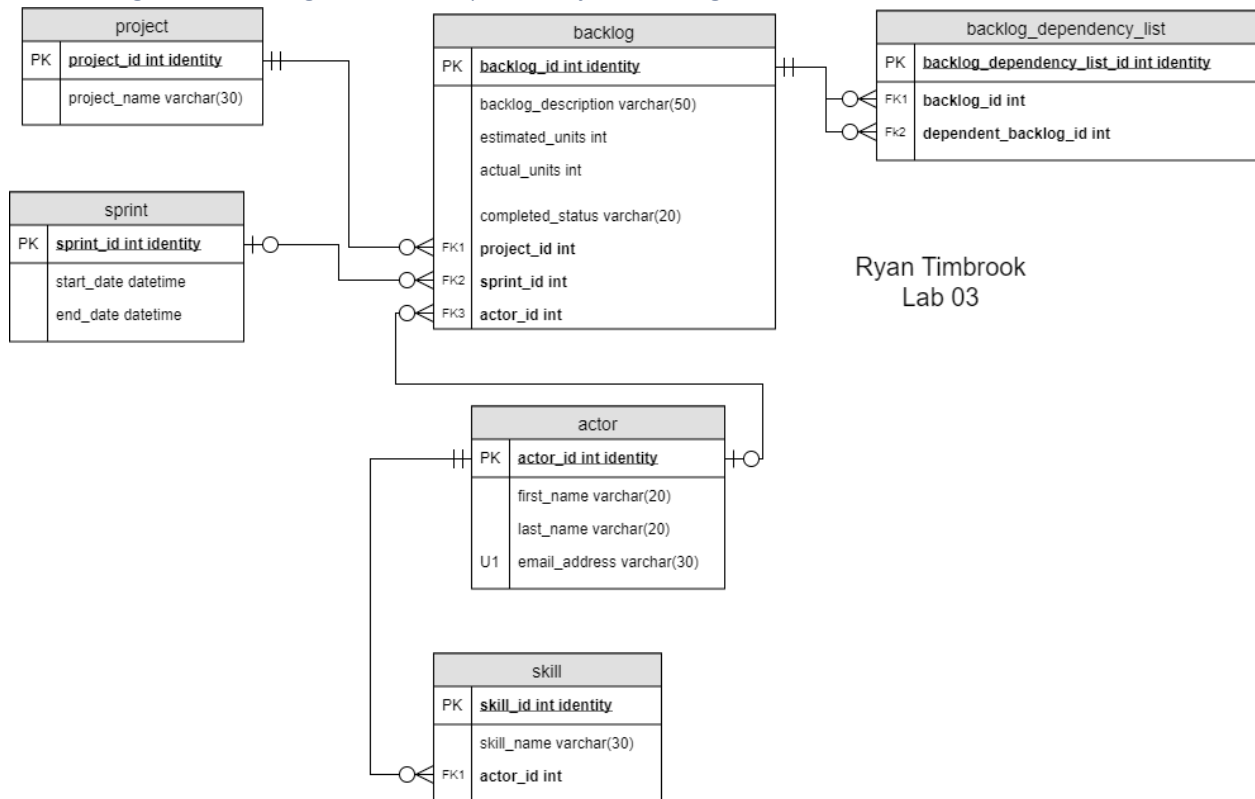
- Demonstrate understanding of the logical model
- Demonstrate ability to convert conceptual ERDs to logical model diagrams (E-ERDs)
- Identify the appropriate cardinality and degree of relationships
- Identify data types using narrative elements and prior domain knowledge

Responses:

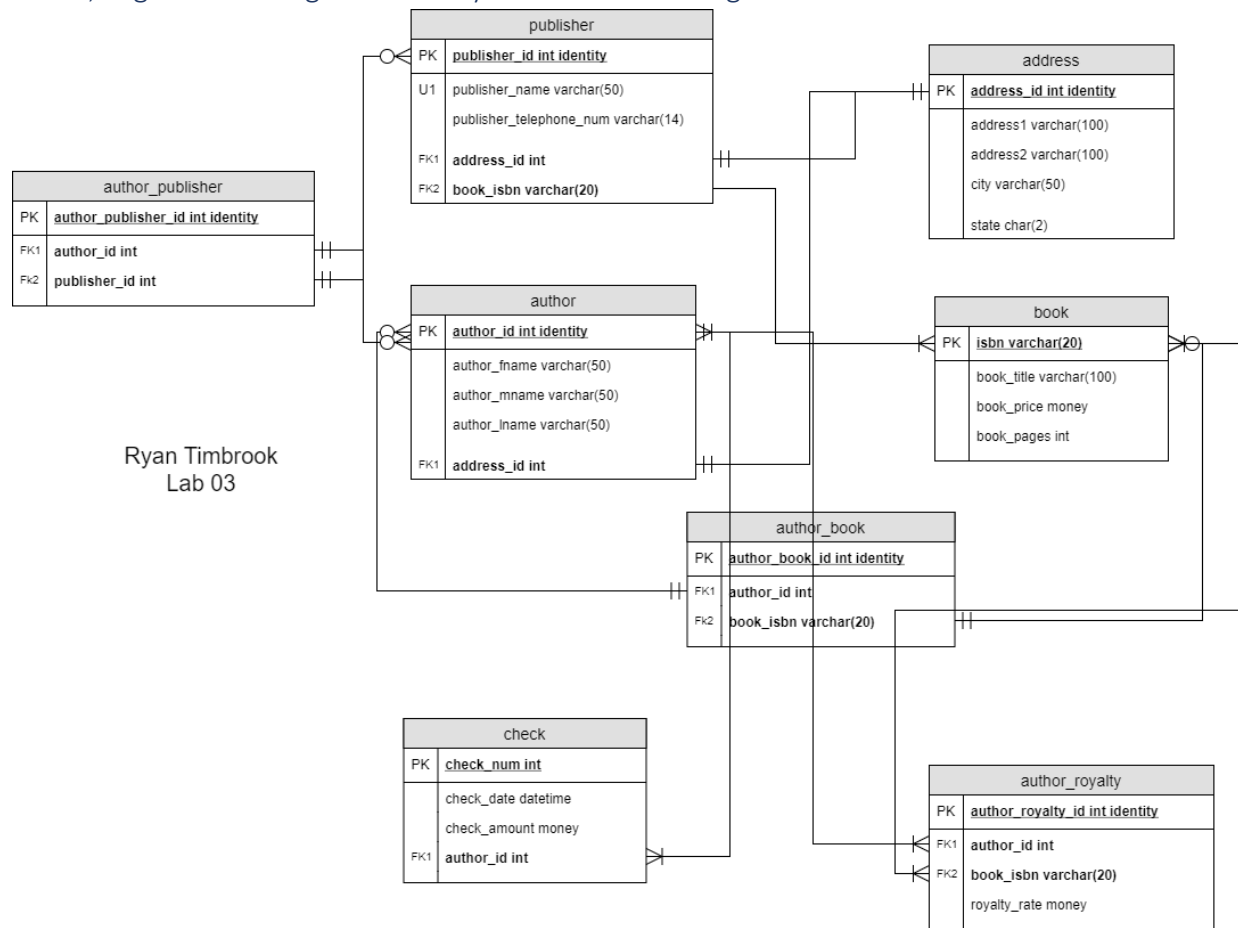
Part 1, Logical Modeling - Case Study 1 – Obligatory College Classes Modeling



Part 1, Logical Modeling - Case Study 2 – Project Management

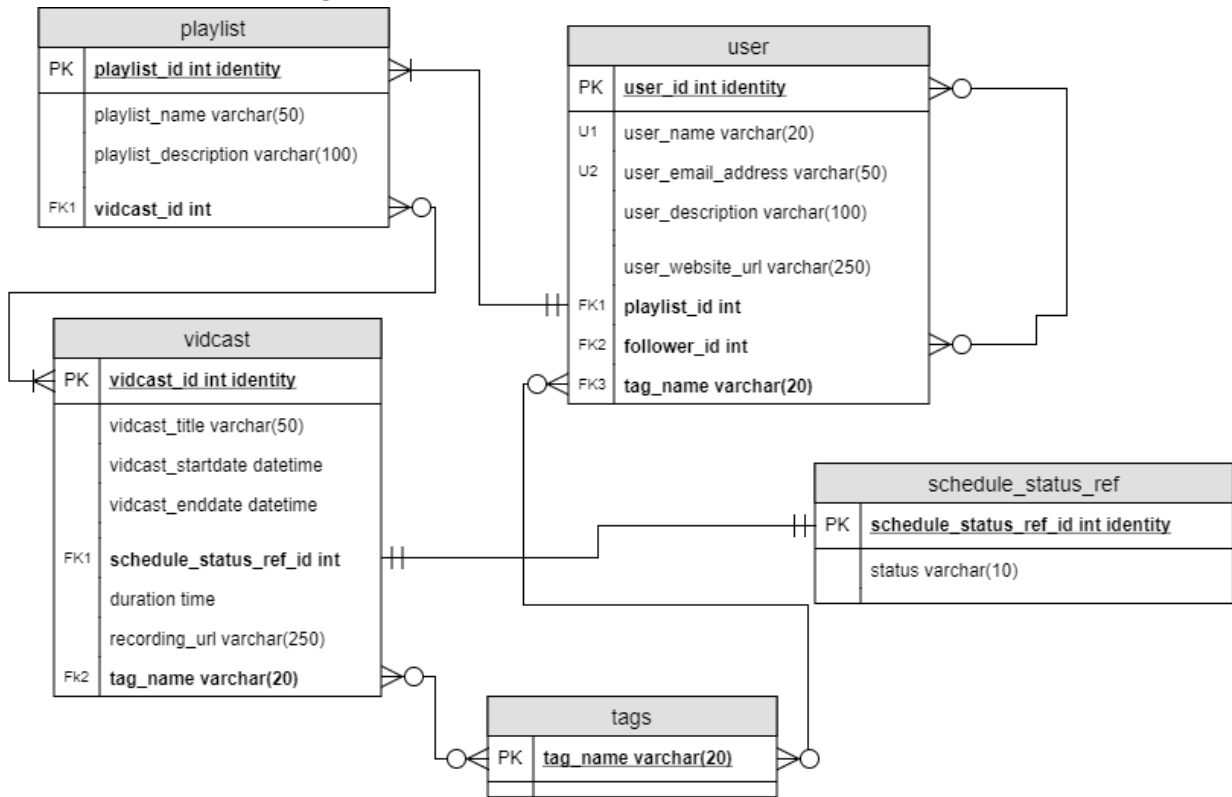


Part 1, Logical Modeling - Case Study 3 – Book Publishing Database



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Part 2, Part 1 – VidCast Logical Model



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