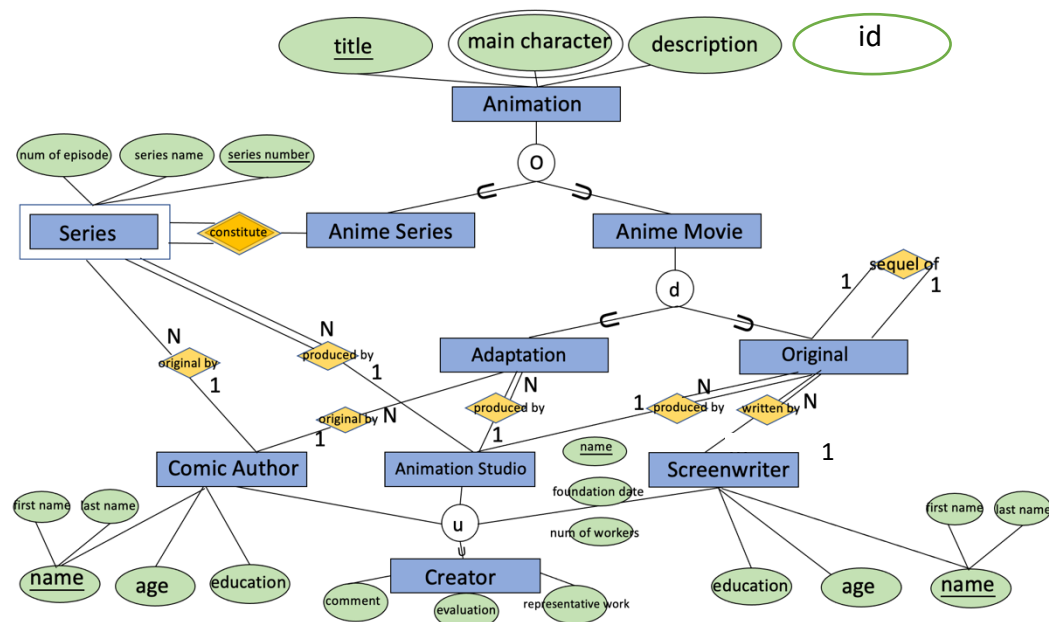


database name: AnimeDB



- For weak entity type (series)
 - Uses a composite primary key: (id, series_number).
 - Foreign Key Constraint:
 - ◆ Ensures that Series entity type cannot exist without a valid id.
 - Cascading Deletion
 - ◆ ON DELETE CASCADE ensures that deleting an id removes all series.
- For multi-valued attribute (main character)
 - Create a separate table for multi-valued attributes and use foreign keys to establish relationships.
- For recursive relationship (sequel of)
 - The sequel_id column references the same table (Original)
- For 1-n relationship
 - The author_name is a foreign key, ensuring each Adaption and Original has one comic author.
- For union(creator)
 - entity_type refers to either a comic author, screen writer, animation studio.
 - Use foreign key to reference the id.
- For specialization
 - Overlapping: An animation work can have both anime series and anime movies.
 - Disjoint: The type column ensures only one subtype is assigned. An anime movie must to be an adaption or original, but not both.
 - Use foreign key to reference the id.