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Q: What does an ERD like this represent? I have never found a good definition for a database diagram like this. I am seeing it quite a bit, but never have I found the same one twice. Can you help?

A: You have a many-to-many relationship in a set of columns where the primary key is the combination of both columns. A document library is a type of database. If the document is an embedded resource, the list of documents may be stored in a relational database with a stored table for each document. E.g., a table named Documents, and a table named Documents, has columns named DocumentID and DocumentVersion.

A: A "many to many" relationship is the way relational databases store information in hierarchies. A typical example of this in a traditional database is a contact person table that links to the manager and employee records.

A: As far as I can tell, this is a very common ERD. This structure is used for representing many-to-many relationships. The client of the database needs to provide a way to associate many different things to one resource. Each resource can have multiple relationships with the rest of the database, and each relationship can have multiple resources to it. For example: Flexible delivery system, that associates different products to users I.e. the structure: user table 2d92ce491b