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13 lukisan lemah. 13 lukisan pintar. 13 pelindung. 13 agama. 13 lisan 21. 13 lisan 31. 13 lisan 9. 13 lisan 50. 13 lisan 21. 13 lisan 28. 13 lisan 17. 13 .Q: Interfaces ORMs I'm new to ORMs, so I want to be clear. I'm using Entity Framework 5, my DB looks like this Contract ID Contract_Id From To Orm ID Contract_Id ContractType_Id (FK) ContractDetails (or other details) I want to make an Orm

that maps the contracts to the orm and will be able to do things like get a new row for one contract type. Does a IDbRepository map to this design? I see some people doing it differently, but am trying to understand the "norm". Also, my Orm is stored in a separate project, is this common? A: You don't need a repository, the IRepository interface is to connect to an ORM, and to deal with multiple databases (including multiple adapters). Consider your own projects ORM, and how it connects to your database. In your example it connects to both the contract and the orm repository. Both are separate projects, so they should be as well. They would use the same database structure, and the same mapping (and classname) would be used to access both. Consider separate projects for your database and persistence, each with their own interfaces. In that case your classes for each layer will have interfaces, and your data layer will have an orm connection, and a data layer connection. Then for your business layer, you can have a single contract and business layer, but separate orm and data. You don't really want your Business classes to be aware of the ORM, nor the ORM to be aware of the data layer (in this example). Use an ORM for your persistence layer, then a data layer (if you need a data layer, then a different one that isn't using the ORM) (AP) -- If you start shopping for a used car in the spring, you may want to tread lightly. The average price of used cars have increased for the first time c6a93da74d

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