Juan David Palez Olivares

The What we carrie secrets and T7: What are OBMs and when to use them?

to consisting, a coine is a high-speed date storage last this ORM stands for Object Relation Mapping. Typically this means communicating with a system using a language other than the native language is expects. Is a technique that lets you query and manipulate data from a database using an object-oriented paradigm. When talking about 012 M, most people are referring to a library that implements the Object-Belational Mapping technique, hence the phrase "an ORM".

conjunction with a polituare component. The priving purpo An OPM library gives us the mechanism by which to perform Object Relation Mapping. This Means we end up with structs or classes that represent something like a table in our database of property of property of property on duta transiently, united date based whose Hems are typicall

Pros:

· Much less time spent to interact with a database in your program i touted the property of propositions the property including confeat delivery helipolis (con) and one, in

complete and durible

- · Abstracts away the database being used, which makes it easier to swap to another backend.
- : If you have weak-sal skills, the generated queries are at least as good as if you wrote them, if not more performant networking, carped winty you land adulator of quety

askitts, compate intersive culturations, to requests respons COMI ESTA DAD TOTAL DAD TOTAL DISTE ED HOUR STORY OF A

- · If you need a very highly optimized query and you can write said query, it may perform better than the generated ones.
- · There is some amount of mentar overhead related to learning an ORM library
- · Most ORMs require some amount of configuration.
- . May not help you developer stronger database and lor SOL skills