Event Sourcing design, that you couldnâGLt with a traditional one?CLocking âGĵ with no updates, no locking is required, and instead we can move from prohibiting clashes to resolving them later. This works well with sharding and high availablity. ItâÇLs what banks do âÇî they donâÇLt use transactions for everything âGî itâGLs important that a cash machine works even if its link is down. CHistory aGî by adding Ctimestamp < Xclauses to the Current State Query we can see the state of an object at any point in the past. CUndo âGĵ because we store every event, we can undo changes by simply adding a new event. We can undo any change, not just the latest change. CDebugging âGĵ we now know about every event in the system, which makes debugging a breeze. CSee Martin Fowlerâ GLs page if you are unfamiliar with Event Sourcing.<|end_of_text|>Youth Sports Training with WeightsCAt what age

should a young person begin lifting weights or using Kettlebells? CThe question

is not having the look at the tables in order to find out which record contains the latest event for the Cuser_id (for the fields CIt is still more expensive than a query on the Cbut it a GLs not too bad. CWhat can you do with an