Question K

Time’s running out so I might as well take a shot at the last question seeing as I didn’t really answer any part of question two. I got nothing, well I don’t got nothing but maybe building a singular database that records all the transaction. Company B’s database is somewhat redundant so we would have to find a way to consolidate all three databases without losing all the data/repeating any data. My uneducated guess would be to assign unique values (maybe using a hashmap of sorts) to the transactions made at bank x, y then search for said unique values before adding any more data from company b.

Implementation: Someone smarter than me probably could do it.