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Q: Chaining promises for multiple db calls and returning a single object Using promises and async db calls, I need to return an object with a list of results from multiple db calls. I'm getting the below error You have a syntax error in your SQL statement. const getUser = (userId) => new Promise((resolve, reject) => { User.findById(userId, (err, user) => { if (err) return reject(err) resolve(user) }) }) const

```
getUserProfile = (userId) =>
new Promise((resolve, reject)
=> { User.findOne({id: userId},
(err, user) => { if (err) return
reject(err) resolve(user.profile)
}) }) const getUserLike =
(userId) => new
Promise((resolve, reject) => {
User.findOne({id: userId}, (err,
user) => { if (err) return
reject(err) resolve(user.likes) })
}) const findUser = (userId) =>
{ return
Promise.all([getUser(userId),
```

getUserProfile(userId), getUserLike(userId)]) } The code doesn't seem right though as it's meant to execute the findUser function after all the promises have returned. A: You need to use Promise.all instead of Promise.all. Promise.all(...) Promise.all(promisesArray) returns a single Promise that resolves when all of the promises in the array have resolved or when the earliest promise in the array rejects.

You can read more about Promise.all in MDN. Also you have to use await in front of all.then functions in order to wait for them. Your code would become: const findUser = async (userId) => { const user = await User.findOne({ id: userId }); const userProfile = await 2d92ce491b