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Sherlock S03E00 Special Many Happy Returns 1080p X264 Web DlC7B Download Available Sherlock S03E00 Special Many Happy Returns 1080p X264 Web DlC7B Download AvailableQ: Update form values in database with mongoose I'm new to node and mongoose. I have a pretty simple project with two separate forms. The forms are for entering some user data and then storing them in the database. The second form is fairly similar to the first but is used for updating data in the database. The schema's look something like this: const userSchema = new mongoose.Schema({ name: String, email: String, password: String }); const collection = mongoose.connection.db.collection('users', userSchema); I have a function in my router that accepts a user object. When the user logs in, the following happens: user.name = "John Smith" user.email = "john.smith@gmail.com" user.password = "supersecretpw" user.save() The "update" works and the update object in the collection is populated with the correct data. Now, in the 2nd form (which uses a separate schema for the user) I need to capture the changes, save the changes to the database and delete the object that the user was originally saved. The "update" function looks like this: update.expects('password') update.schema.statics.hashpw = hashpw.hashpw The update.expects() looks like this: expects(arg) { if (!arg || arg.length

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