1. Discuss your initial thoughts in detail on how you will design this application?

2. Discuss what development methodology you will use and why?

3. Provide a high level design / architecture of your solution that you are proposing?

* We will need a storage database to keep all validated client login info, as well as the connected previous quote history for each client. We will also have a front end interface which allows the clients to interact with the application to access the returned quotes as well as get new quotes. On the back end we will have a system to calculate the quotes and manage the creation and login process for the user accounts

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| --- | --- | --- |
| Group Member Name | What is your contribution? | Discussion Notes |
| Jeremy Rouse | Decided on the high level architecture structure of the application. |  |
| Matt Banda | . |  |
| Dean Ferreira |  |  |