**When and Where: Role**

**Date**: 03/29/2024 **Primary Facilitator**: Andrew

**Start:** 4:05 PM **Timekeeper:** Monikrishna

**End:** 5:00 PM **Minute Take:** Colt

**Place:** Discord Project Channel **Attending:** Monikrishna, Andrew, Colt, Dawson, Logan

**Objective**

* Discuss the lessons learned from prototyping.
* Discuss project progress.
* Get individual contribution settled for completion of the next assignment prior to the deadline.

**Status**

* Logan discussed the choice between NoSQL and SQL databases, emphasizing the need for flexibility and abstraction.
* Monikrishna shared progress on microservices, focusing on JSON integration with Oracle database through Spring.
* Andrew presented ideas for sequence and class diagrams, particularly focusing on the user login process.
* Use case model discussion and planning for the next assignment were also covered.

**Discussion**

* Logan emphasized the importance of choosing one type of database and discussed the need for abstraction in the model.
* Monikrishna highlighted the simplicity of using JSON for backend packet saving and discussed various operations including table creation, updating, and querying.
* Andrew proposed different methods for handling user logins, including storing hashed passwords and using an authorization service like SSO with Google.
* Discussion regarding the placement of login validation in the model, ultimately deciding to have the account model handle it internally.

**Wrap Up**

* Logan's prototype is available on GitHub, emphasizing the design phase and the use of UML.
* Monikrishna microservice progress includes JSON integration with Spring for Oracle database.
* Andrew's discussion focused on user login processes and the placement of validation in the model.
* The account model will relate to the login model through association.
* Next steps include scheduling availability for assignment work.

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