Sprint 8 Standup

4/29/2024

Individual Update

Name	Tasks Done
Julie	 Fixed middleware to keep login and registration outside AuthN and AuthZ Restructured directory to only have 1 solution Working on Dar report for my feature technology Peer review for Diego Got Main updated to have Bingo Board feature Fixed configuration for artist portfolio service Removing errors from code Got Diego's testcases into codebase in artist portfolio branch Fixed controller to call services to then call dao instead of original dao then services from controller. Fixed cofig file call ins Removed all static functions from my code Added extension and size check to my file upload Working on getting more outdated backend test running
Diego	 Finished frontend/backend bingo board code to connect Finished pagination, interest buttons, front-end and backend code fixes Fixed bingo board not hiding on other features calls Added new topbar skeleton
Jason	 Fix the backend code design of Usage Analysis Dashboard based on the discussion with Vong. Started reintegrating ArtistProfileCalendar Backend Reintegrate ArtistProfileCalendar Controller Reintegrate ArtistProfileCalendar Frontend Implemented Test Cases for reintegrated ArtistProfileCalendar Implemented Logging for ArtistProfileCalendar. Fix implementation of SQL lines when receiving KPI data from database Finished up Service Layer of Usage Analysis Dashboard.

Kihambo	 Made progress on collab feature and was able to send a collab to another user as well as get the popup notification that the collab was sent to the user Pushed my changes into github to save the changes that work Researched more on how to use event listeners and buttons tied to functions in js and html respectively
Parth	 (WIP) Fixing LLD Design based on professor feedback for my feature price range sorting. (Done) Have to add pagination to my PriceRangeSorting. (Done) Revising the PriceRangeSorting to make sure it works with the actual database table craftItem. (Done) Revising the PriceRangeSorting to make sure it works with the actual database table craftItem.
An	Item creation front end, backend, sandbox, s3 bucket worked together now. Moving to implement testing.
Khuong	 Drew The Sequence Diagram for the InventoryStock feature(waiting for Professor Vong's Feedback). Fixed Splitting Validating Access Token and Signature Check into different functions in Custom AuthZ based on Professor feedback Fixed checking preflights before checking headers in Custom Cors Middleware. Design Sequence Diagram for Financial Progress Report. Finish InventoryStockModel, InventoryStockController, InventoryStockService, and InventoryStockDAO. Finish Create the functions in FPRDAO to retrieve Profits, Revenue, and Data (Yearly, Quarterly, Monthly). (WIP) Financial Progress Report Service FrontEnd: implement the button in cite.html for the event listener in FinancialProgressReport.js to call fetch request to get the report and show it to the use through

Group Update:

Priority	Questions/Comments/Concerns
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High Priority	Plan a client demo with Vong
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