Sprint 8 Standup

4/26/2024

Individual Update

Name	Tasks Done	To-do	Blockers
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	- Fix ui for frontend - Update backend tests - Help integrate other peoples feature to work together	
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	- Revise and make new bingo board backend tests - Update home page ui - Implement nav bar for musicali features	none

		● Buttons that navigate to implemented features ● On login, add buttons to switch to musicali or craftverify home pages	
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	● Fix up the test cases for Dashboard Analysis for specifically number of trends per month ● Implement the controller of Dashboard Analysis. ● Implement ways to send/save length of page after a feature/function is finished being used. ● Save the length of feature/page use to the backend/datab ase.	● None
Kihambo	● Found a solution to fixing the user-mapped section open error by restarting my laptop ● Met with Frank to help me get the controller for collab feature to get the user	● Figure out what fixed the user-mapped section error for good ● Fix logic for frontend do that collab feature	● Still congested, slowly recovering

	collab data to the frontend fetch method, even though the user- mapped section open error continued to persist. He wasn't sure how to solve it	glow red and say "error loading collab" every time it's clicked and the page loads	
Parth	(WIP) Fixing LLD Design based on professor feedback for my feature price range sorting. (Done)PriceRangeSorting DAO code (Done)PriceRangeSorting Service code (Done)PriceRangeSorting Controller code (Done)PriceRangeSorting Frontend code. Created HTML, CSS, and JS for my specific feature.	- Implement the code for Price Range Sorting based on LLD. - Revising the PriceRangeSort ing to make sure it works with the actual database table craftItem. - Have to add pagination to my PriceRangeSort ing.	Other class final project.
An	- Fixing LLD Item Creation to upload file to S3 bucket. - Create, config aws S3 bucket. - Created S3ObjectModel, UploadS3Controller API endpoint to list files, upload, delete, and get presignedURL from S3 bucket. - Created ItemCreationModel, ItemCreationService, Item Creation DAO, and ItemCreationController to create new craft items.	- Continue fixing ItemCreation LLD - Create docker to make sandbox + use virus scanning tool. - Design LLD for Item Listing and implement the code for it. - Try to design the Offer feature without the Auction feature and implement the code for it. - End-to-end 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 the rough draft of the Backend: InventoryStockModel, InventoryStockController, InventoryStockService, and InventoryStockDAO. (WIP) Create the functions in FPRDAO to retrieve Profits, Revenue, and Data (Yearly, Quarterly, Monthly). - I created the basic format for FPR API and FPR Service.	- Redesign the LLD of Product Editing and Product Deletion based on today's in-class feedback. - Implement the front-end code for the Inventory Stock service. - Implement code for product editing, product deletion, and financial progress reports. - End-to-end testing	

Group Update:

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