## **Take Home Assignment**

## **Overview of User Story Types and Assignments**

User Story Types	Main Developers	Distribution for Take Home Assignment
Login Includes:  Login scene User class	Isaiah	Ekaterina
Dog Profile Includes:  DogProfileScene Dog class	Ekaterina	Yuqian
Calendar/Appointment Includes:	Yuqian Edson	Zainab
Wallet Includes:      Wallet portion in     UserProfileScene     DonationScene     Wallet class     RecurringPayment     s class	Zainab	Isaiah

User Preferences/Settings Includes:	Ekaterina Isaiah	Edson
Poster Profiles/Liked Dogs Includes:	Ekaterina Zainab	Connor

## **Detailed User Stories and Assignments:**

Туре	User Story	Main Developer - ITR3	Testing Assigned To
Login	User Login	Isaiah	Ekaterina
Dog Profile	Liking Functionality	Ekaterina	
	Pass Functionality	Isaiah	
	Adopted Logic*	Edson	
	Dog Expanded Info	Ekaterina	Yuqian
	Book Appointment	Edson	
	Cancel Appointment	Edson	
	Reschedule Appointment	Yuqian	
	Show User Booked Appointment	Edson, Yuqian	
	Block inactive cells, show user's current appointment, show		
Calendar/Appointment	Show the calendar	Yuqian	Zainab
	Recurring Payment	Zainab	
	Add Money to Wallet	Zainab	
	Validate User Funds	Zainab	
	One Time Payment	Zainab	
	Sponsorship - view sponsored dogs	Ekaterina	
	Editing sponsorships	Zainab	
	Cancelling sponsorship	Zainab	
	Support multiple sponsorships	Ekaterina	
	Adding money to wallet	Zainab	
Wallet 1/Wallet 2	Dog Matching Algorithm	Isaiah	Isaiah
	Tags	Ekaterina	
	Attributes	Ekaterina	
User Preferences/Settings	Attributes and Tag filtering	Isaiah	Edson
	Liked Dogs	Isaiah	
	Poster Expanded Information	Zainab	
Poster Profiles/Liked Dogs	Poster Dogs	Ekaterina	Connor
* To be Implemented			

**Note**: Some user stories were smaller than others as well as some were related to others from the same category as such, assignment of user stories for testing purposes was done based on their relationship to ensure proper coverage. (Example: All User preferences user stories were assigned to Edson for testing).

Note: Bug and Code Smell Reports are found in the Issues tab on github.