Sprint 3

Group 13 -

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Use Case Narratives

Use-Case Name:	Member Remove	Use Case Type	
Use-Case ID:	124	**Business Requirements:**	**x**
Priority:	High		
Source:	Product Backlog		
primary business actor:	Sponsor		
Primary System Actor:	Sponsor		
Other Participating Actors:	Users		
Other Interested Stockholders:	Users, and Directors Guild of America		
Description:	The sponsors will remove access to their membership plans from existing members.		
Precondition:	N/A		
Trigger:	Sponsor selects a member that needs to be removed from membership plan.		
Typical Course of Events:	**Actor Action**		**System Response**
	1. Sponsor selects a user that needs to be removed from the membership plan.		2. Systems removes user from members log for sponsor and sends notification to user.
Alternate Courses:	N/A		
Conclusion:	User is removed from membership plan		

Postcondition:	N/A
Business Rules:	The members payment information is removed along personal information when removal of membership occurs.
Impl. Constraints and Specifications:	The user must be notified of their removal from the plan.
Assumptions:	The sponsor has a valid reason to remove the user
Open Issues:	N/A

Use-Case Name:	Sponsor Add Plan	Use Case Type	
Use-Case ID:	151	**Business Requirements:**	**x**
Priority:	Medium	**System Analysis:**	**o**
Source:	Use Case	**System Design:**	**o**
primary business actor:	Sponsor		
Primary System Actor:	Sponsor		
Other Participating Actors:	N/A		
Other Interested Stockholders:	Members		
Description:	The sponsor will add a plan for their member.		
Precondition:	The sponsor has a created account and one has one or more members.		
Trigger:	Sponsor gets a new member.		
Typical Course of Events:	**Actor Action**	**System Response**	
	1. Sponsor logs into sponsor specific account (created with SponsorID) by typing in username and password.	2. System verifies credentials and approves sponsor to sponsor homepage.	
	3. Sponsor clicks on members to view active list of members.	4. System opens up page of viewers.	
	5. Sponsor finds specific member, and clicks "add plan"	6. System opens up form to add plan.	
	6. Sponsor fills in required description of plan and clicks submit plan.	7. System applies changes and saves the plan onto the specific member.	

Alternate Courses:	2a. The sponsor login request is denied due to incorrect information 7a. System can not save due to no characters being typed in the form.
Conclusion:	Sponsor adds the plan for a member.
Postcondition:	The member must honor the plan.
Business Rules:	Member makes payments on time.
Impl. Constraints and Specifications:	N/A
Assumptions:	Sponsors can have multiple members; sponsors follow up with members regarding plans.
Open Issues:	N/A

Product Backlog

Order	ID	Item	Type	Status	Estimate
1		The members should be able to access benefits from sponsors.			
	111	As an applicant, I want to create an account so that I can apply for DGA membership so I may receive benefits.	Functional	Done	3
	112	As a member of the DGA, I want to access my current benefits package so that I may know what I am entitled to as a member.	Functional	Done	3
113,	113	As a member of the DGA, I want to be able to request new benefits from my	Functional	Done	5

		sponsor so I may reserve the right to request benefits.			
	114	As a member, I want to be able to transfer my benefits from one sponsor to another, so they remain when I am required to change companies.	Functional	Not Started	8
	115	As a member, I want to be able to delete my account from the database, so I may choose to join another organization.	Functional	Done	2
2	The sponsor should be able to recruit and manage members.				
	121	As a sponsor, I want to create an account so we may begin to manage the benefits of our members.	Functional	Done	3
	122	As a sponsor of the DGA, I want to view a list of my current members within my company so that I may view/manage these members.	Functional	Done	2
	123	As a sponsor, I want to be able to recruit members within the DGA who have not been assigned a sponsor so we can expand our company.	Functional	Not Started	5
	124	As a sponsor, I want the ability to remove members from our sponsorship in necessary instances so that we may have control.	Functional	Done	2
3	Users should be able to access profile information including their email, username, phone number, and other user specific data.				

	131	As a user of the software, I would like to be able to quickly pull up profile information the system has stored on me.	Accessibility	Done	5
	132	As a user I would like to be able to send my profile information to the production company.	Accessibility	Done	2
	133	As a user I would like to be able to request my information sent to other sponsors, and users.	Functional	Done	2
4	A user should have easy access to help within the system such as customer support, and support forums.				
	141	As a user of the system, I would like customer support so I may receive help with my account if necessary.	Accessibility	Not Started	3
	142	As a user I would like to be able to easily communicate with other users about issues that I'm having within the system.	Accessibility	Not Started	5
5	Sponsors should be able to manage the benefits of their members.				
	151	As a sponsor, I want to be able to add benefits to our list of members so they may receive their benefits.	Functional	Done	3

	152	As a sponsor, I want to be able to remove benefits from members in the necessary instances where those plans aren't feasible.	Functional	Done	3
	153	As a sponsor, I want to have the ability to respond to requests for new plans so my members can remain satisfied with their sponsorship.	Functional	Not Started	5
6	The system's web interface should be readable and accessible to all users.				
	161	As a user of the system, I want the website to have a readable UI, that way I can use the website more easily.	Accessibility	Not Started	5
	162	As a user I would want quick response times from the system per my request	Performance	Not Started	3
	163	As a sponsor, I want an intuitive management UI so that I can easily manage a large quantity of members.	Accessibility	Not Started<<	8

Interface Structure Design