Product Backlog

Administrator User Stories: "As an administrator, I need to be able to ..."

Old #	Priority #	Difficulty	<u>Description</u>
			add a new client to the system, along with their information, so that I can quickly sign up clients during meetings. I
			would like to have a dashboard/panel for these kinds of administrator tasks. I want to have the system automatically
17	2	5	email our new clients a username and a randomly generated temporary password when their account is created.
			modify / update client details, by clicking on the client's name wherever it appears in the application, so that I can
18	3	2	perform this task without interrupting my workflow any more than necessary.
			see a calendar view of any month, with events listed in each day, so that I have an overview of events coming up,
30*	4	13	and manage my time wisely.
			click on any day in the calendar view to see the schedule for that day, which rooms are booked, etc., so that I can
31*	5	13	add / modify events.
			add / modify room bookings manually, so that I can manage events for all my clients. I should be able to confirm or
22	6	8	deny any tentative booking, and add or delete any booking.
			confirm or deny tentative bookings on the calendar page without leaving the calendar view, so that I can quickly go
21	7	2	through all the requests.
			make recurring bookings (e.g. Every Friday at 2-4pm for the next 4 weeks), so that I don't have to manually add
32*	8	8	many meetings for frequent clients.
24	9	3	accept all pending requests that have no timetable conflicts, so that I have more time for other tasks in the office.
			distinguish between various types of events in the calendar, so that I can have a good general overview of the
19	10	1	schedule. Requested, conflicting, and confirmed room bookings should be different colors.
		·	
			set my email address on a user-settings page, along with some notification preferences, so that I can get automatic
26	11	5	email notifications for certain events (e.g. An event has been cancelled).

st These user stories were added during the group meeting when we decided difficulty ratings and priorities.

Front-desk Staff User Stories: "As a front-desk staff member, I need to be able to ..."

Old#	Priority #	Difficulty	<u>Description</u>
			easily access all the same information as an administrator, so that I can provide front-desk services to clients in
			person and over the phone. I should be able to see upcoming events and their status (requested, confirmed, etc.), and
13	12	1	access client information.
			make tentative (i.e. requested) room-bookings on behalf of any client, so that clients can make bookings without
			having to contact an administator. I should not be able to confirm room-bookings, though, since that decision is up to
14	13	1	an administrator.
15	14	1	cancel events, so that I can help clients re-schedule.

Product Backlog

These are all collectively prioritized at #15. When enough higher-priority user stories have been completed, these will be prioritized and assigned

Client User Stories: "As an Storefront client, I need to be able to ..."

Old#	Priority #	Difficulty	<u>Description</u>
			request room-bookings for my events online, so that I do not need to go to, or contact, the Storefront to make my
1	15	0 *	services available to the community.
			see a map of the Storefront's bookable rooms, so that I can best decide which room is appropriate for my event. I
2	15	5	should be able to see the room capacity, and any other amenities (e.g. a desktop computer) that come with it.
3	15	1	make recurring booking requests, so that I do not need to manually book a repetitive schedule.
5	15	3	be notified by email whenever one of my booking requests is confirmed, so that I can be sure my space is reserved.
			be notified by email whenever one of my booking requests is cancelled or denied, so that I can make other
6	15	1	arrangements.
7	15	3	see a table of which rooms are available at which times on a given day, so that I can plan my events accordingly.
			have my username and password stored in my computer, so that I don't have to type a username and password
8	15	0 **	every time I login to the application.
			I want to be able to change my profile information (e.g. contact information) on a user-settings page, so that I don't
9	15	1	have to inform an administrator whenever my information changes.

^{*} We get this user story done "for free" by completing other user stories.

These user stories are already implemented on the Storefront's main website. The product champion has indicated that we should not re-implement

Public User Stories: "As a member of the public, I need to be able to ..."

_	<u>Old #</u>	Priority #	Difficulty	<u>Description</u>
	11			
	11	n/a	n/a	see all upcoming events at the Storefront in one place, so that I can easily spot an event that might interest me.
	12	n/a	n/a	see detailed information about events that I am interested in, so that I can plan my schedule properly.

Old # Priority # Difficulty Description

 $These \ are \ extremely \ low-priority \ user-stories \ that \ were \ deemed \ to \ be \ unnecessary, too \ poorly \ defined, or \ outside \ the \ scope \ of \ the \ project.$

			As a client, I want to notify the storefront management about materials that I need for my events, so that the storefront
4	n/a	2	management can prepare them for me.
			As a client, I want my subordinates to be able to book events, so that I can delegate tasks. Only I should be able to
10	n/a	13	confirm their booking requests for an administrator to approve.
			As a front-desk staff member, I want to able to add/remove clients from a waiting list, so that I can manage booking
16	n/a	2	conflicts.
			As an administrator, I need to be able to distinguish booking times that have a waiting queue, so that I can manage
20	n/a	2	booking conflicts.
			As an administrator, I need to able to move scheduled events in the calendar view using a drag-and-drop approach, so
23	n/a	13	that I can quickly reschedule room bookings.
			As an administrator, I need to be able to see a map of the building and its rooms that identifies which rooms are
25	n/a	13	currently occupied at that moment, so that I can manage the building more effectively.

^{**} Modern web browsers offer to automagically save login information for users, so we get this feature "for free".