

Raw New Requirements

G- Team 1

1. Create a library of users with specific roles and responsibilities for each user to follow so that there is less confusion for requirements documenting.
2. Create use cases for a Developer actor.
3. Create use cases for a Discoverer actor " someone who comes across the material from Google Scholar.

G- Team 2

1. Defined system roles and permissions for the roles
 - a. What is admin level, what does that even mean
2. Automatically know what you want as a user
3. Approval queue for Digital Archivist
4. Priority for approval queue depending on make public date
5. Security concerns for newly uploaded files
 - a. Held in sandbox
 - b. Run through anti-virus before upload (NN: 'before' is emphasized)

V- Team 1

1. Manager: The manager provides a set of branding rules, because the existing hard goal "Collections are branded" depends on it. This is in the form of a resource called "Branding rules".
2. Manager: An approval queue exists for submissions. A manager wants to be able to approve submissions so we added a resource called "Approval queue" and a task called "Update approval queue" to allow that to be tracked.
3. Digital Archivist: A digital archivist creates a URL after accepting a nomination by a consumer. The consumer is already able to nominate a URL for a web page. Now the digital archivist has the task to decide whether to accept it and further create it.
4. Consumer: Added a hard goal requirement of being able to "Monitor new content". This was created out of the Depositor use case to "Have an RSS feed to re-use" so that a consumer can know when a specific author or author group adds new content.
5. Digital Archivist: Added a task requirement to "Validate Data Quality". This was created out of the Depositor need to have someone quality check the data as they add resources to Scholar@UC.

6. Consumer: Store Audio/Video/Imaging Information. Managers wanted to be able to receive usage statistics for views that happened on the various works present in Scholar. To create a link between Manager and Consumer it was necessary to the Consumer to be able to store that information for a Manager to alter retrieve.

7. Consumer: Store Search Information. Similarly to above, Managers desired information had no previous mention of being stored in any capacity. New tasks were created to store information for Managers to pull as desired.

V- Team 2

1. As a Depositor
I want to be able to upload documents by dragging and dropping in an area instead of using a browsing facility
So that I am able to upload documents quicker and conveniently
2. As a Repository User
I want to be able to download multiple items at a time
So that I do not have to navigate through documents to download them individually
3. As a Repository Manager
I want to be able to run and monitor reports on repository usage
So that I can analyze usage trends and frequency
4. As a Repository User
I want to be able to view files on the browser rather than download them
So that I do not have to download them unless necessary
5. As an Archivist
I want to be able to remove unwanted files which have large size, and also able to add historical file
So that I can control my digital library's size, and delete the files of the depositors who are not UC employees anymore. Also I can find my deleting actions in the historical file.
6. As a Repository User
I want to be able to create a new checksums every time I receive new contents
So that I can check and read the fixity information of the sent contents, and copier them with checksums information. By that I preserve the integrity of my contents
7. As a Repository User
I want to have option that allows me to create my Recycle Bin into my repository account
So that when I delete files or any data by mistake, or if I need some files that I deleted early I am still able to recover them again and maintain my file's integrity.