Use Case: Desktop Hipster

Summary: Standard use cases for interacting with the application

Priority: mid

Participators: developers

Normal application flow

Step	Actor	System
1	Drops an image onto program	
2		Loads image to library for editing
3		Adds thumbnail to center stage
4	Chooses image to edit	
5		Toggles to edit stage
6	Chooses a filter from action bar	
7		Filter on the main image
8	Goes to upload stage	
9		Displays choice of image host
10	User selects host	
11		User is authenticated with host
12		Uploads to image host through API
13		Puts URL to upload in clipboard
14		Returns to start view

User not authenticated for upload

Step	Actor	System
10	User selects host	
11.5		User is not authenticated for selected host, display authentication prompt
12.5		Uploads to image host through API

Step	Actor	System
13.5		Puts URL to upload in clipboard
14.5		Returns to start view

User saves image to default library

Step	Actor	System
8.1	Chooses to save image	
9.1		Displays choice of saving directory, defaults to standard library
10.1	User choses default library	
12.1		Saves to standard library
13.1		Returns to start view

User saved image to custom directory

Step	Actor	System
8.2	Chooses to save image	
9.2		Displays choice of saving directory, defaults to standard library
10.2	User choses custom directory	
11.2		Displays file system view
12.2	User selects directory of choice	
13.2		Saves file to selected directory
14.2		Returns to start view

User imports file through file-system browser

Step	Actor	System
1.3	User chooses to open file from directory	
2.3		Displays system "open file"-dialog and adds chosen image to library for editing

User directly selects image

Step	Actor	System
1.4	User directly selects an image to edit	
2.4		Toggles to edit stage

Drop in taskbar pop-up

Step	Actor	System
1.5	Drops an image onto taskbar popup	