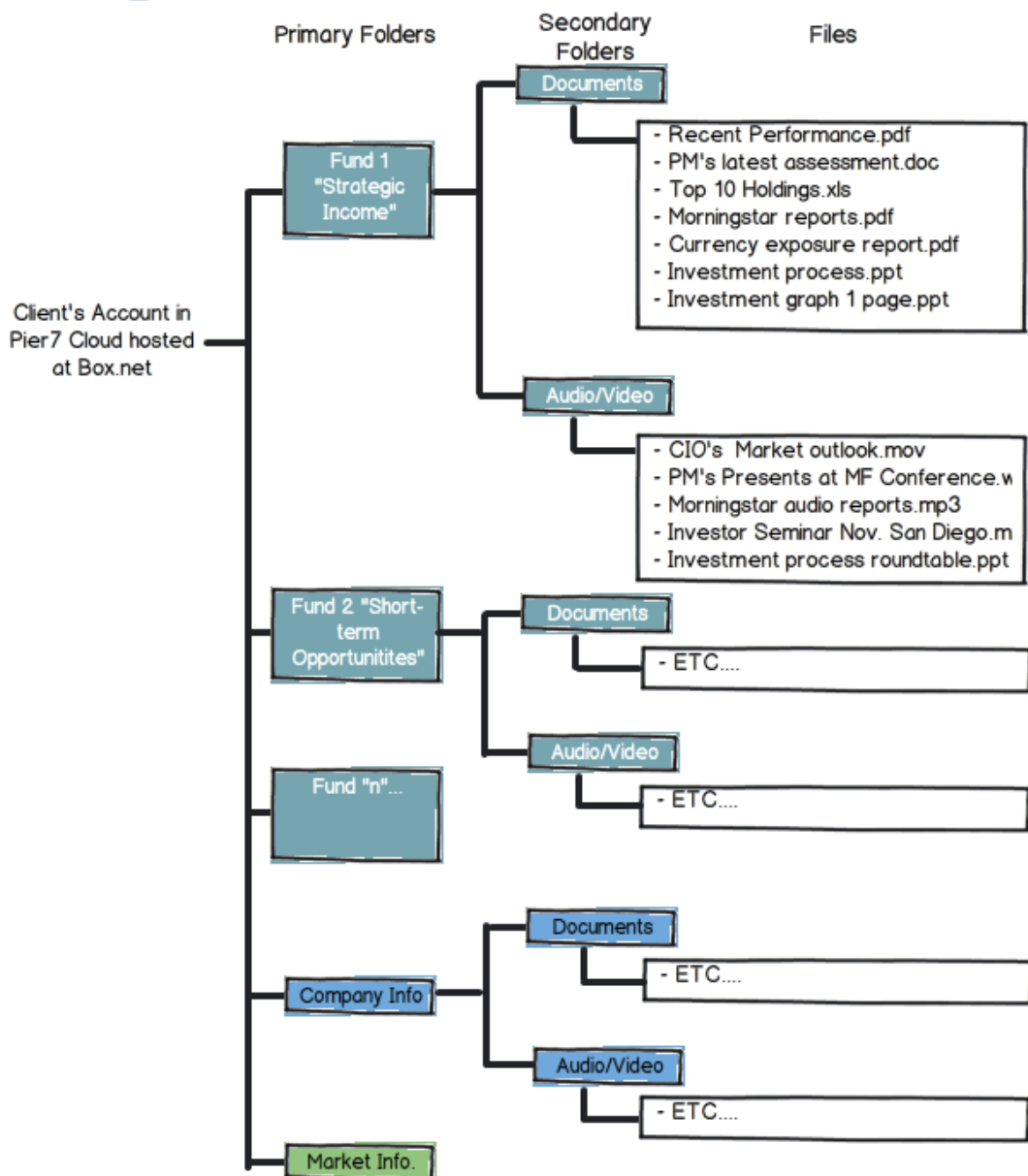




IIM Library Content is Stored in the Pier7 Cloud



Content that appears in the IIM Library is stored in the Pier 7 Cloud hosted at Box.net. In this example, the user has organized the box.net folders primarily by fund name. The user has also set up two folders to hold other non-fund-specific information such as market info and company info. The naming convention of the primary files is important because it determines how the navigation menu is organized in the IIM Display view.

The secondary folders have only two file types "Documents" and "Audio/Video" and must be organized as such. All non-A/V files are stored in the Documents folder.

To view any audio, video, or document file in the IIM app the user simply drags files from their desk top to the IIM Cloud. Files are placed in either the Documents folder or A/V folder.

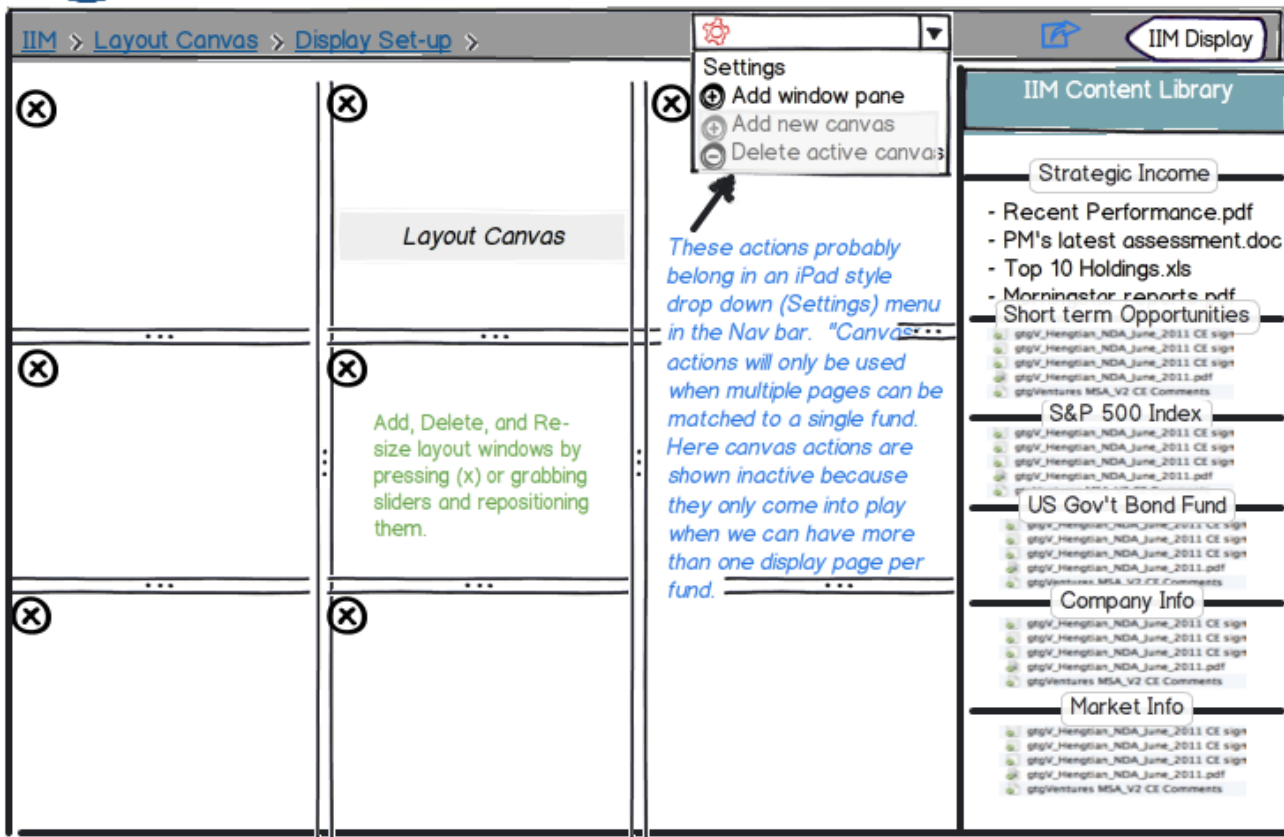
[NOTE: There is an open question about how much history can stay in each fund library.](#)

Once the user has finished transferring the desired information to the P7 Cloud, the user launches the Investment Information Manager App.

Please see the next frame...



Investment Information Manager iPad App



These actions probably belong in an iPad style drop down (Settings) menu in the Nav bar. "Canvas" actions will only be used when multiple pages can be matched to a single fund. Here canvas actions are shown inactive because they only come into play when we can have more than one display page per fund.

The Library above is a window into the files stored at Box.net

Once the app is launched, the IIM Library will automatically connect to the P7 Cloud and pull all available (or new only?) content into the Library.

In order to view information on a new Fund in the IIM (or any information from a primary folder created in the P7 Cloud) a display page must be created for it. NOTE: Does or should the app automatically create a canvas for each folder it detects in the IIM Cloud?

The user adds additional display pages by tapping the Settings icon in the navigation bar and selecting "add new canvas".

The canvas is where the user manages the screen layout and specific content they want to appear in the IIM Display for a primary folder. Within the Set up Canvas the user can:

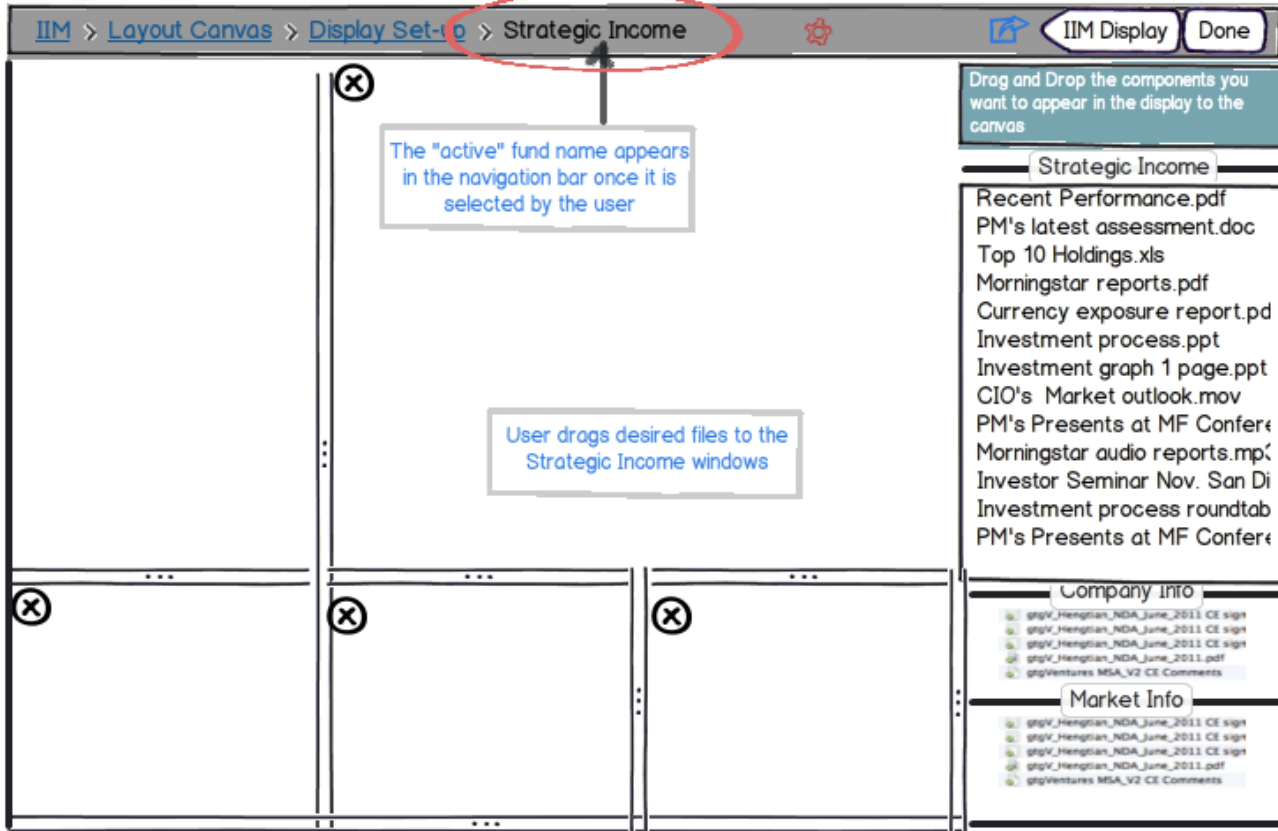
- Add, Delete, Resized or Re position content windows as needed.
- Drag and drop selected content from the IIM Library onto the canvas in the desired window location .

The next frame shows the canvas layout as customized by the user. The user has also selected the first fund to begin positioning content on the page. Please see next frame...

NOTE: Eventually each "Fund" (or primary folder) in the Library can have multiple display canvases associated with it. In the first release however, there will only be 1 canvas per fund/folder.



Investment Information Manager iPad App



This view shows the windows resized by the user, ready to receive specific content from the IIM Library.

The user has tapped the desired fund name in the IIM Library from which they would like to access content. The selected folder becomes activated (so it expands) and the user is ready to drag and drop the desired files onto the canvas.

In this example, the 'Strategic Income Fund' is open. This folder panel expands vertically as far as necessary to reveal the contents of the Strategic Income folder stored at Box.net. Another tap of the open panel will deactivate it and return it to its previous size.

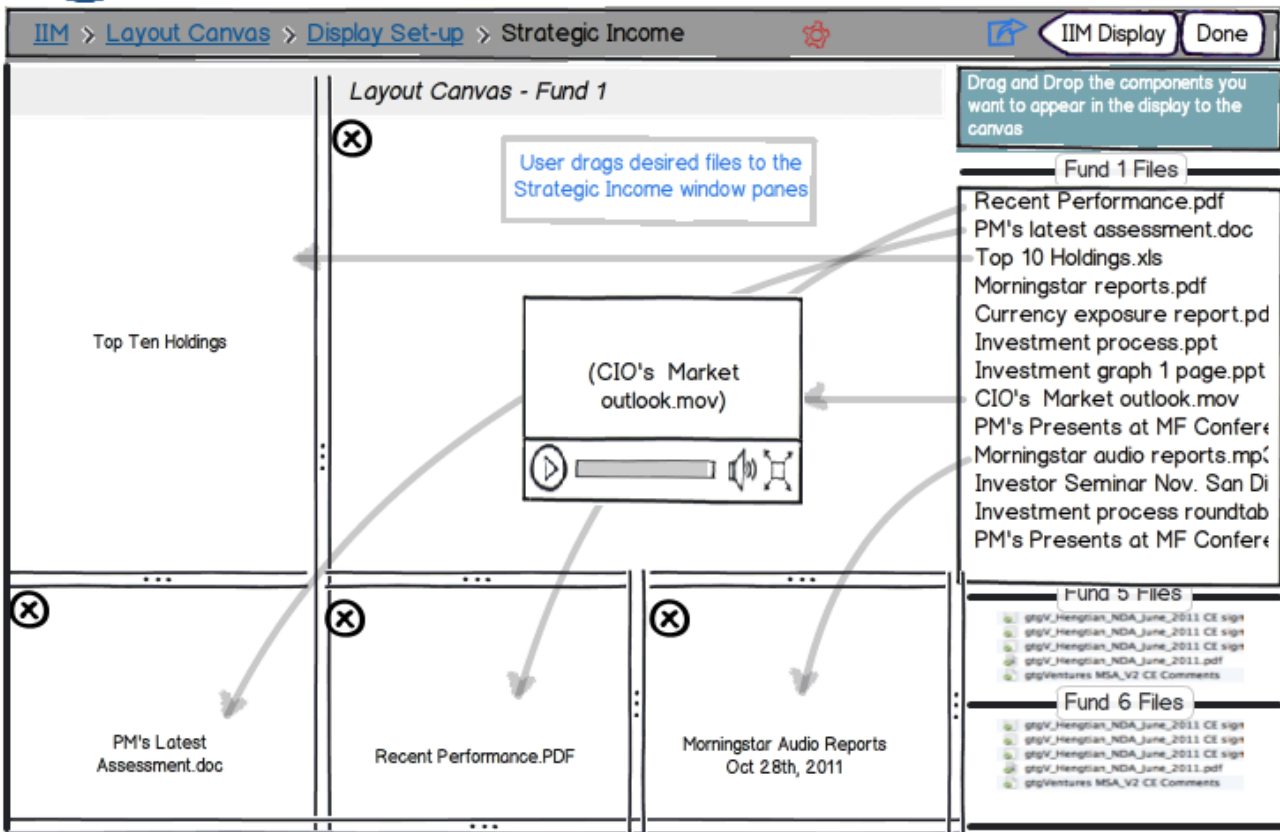
The active Canvas is automatically given the same name as the active fund name that has been selected.

The next frame shows which files the user selected and where they positioned them in the display.

NOTE: I am confused about whether the Navigation Menu (the one that appears in the left side of the IIM Display) should be visible in this view. I would argue it should not appear, rather the space it is taking up is usable space for content. At least a portion of the screen area taken up by the IIM Library in this view can be used (reserved) for the Navigation menu.



Investment Information Manager iPad App



This frame shows which files the user has selected and the location they would like them to appear in the IIM Display.

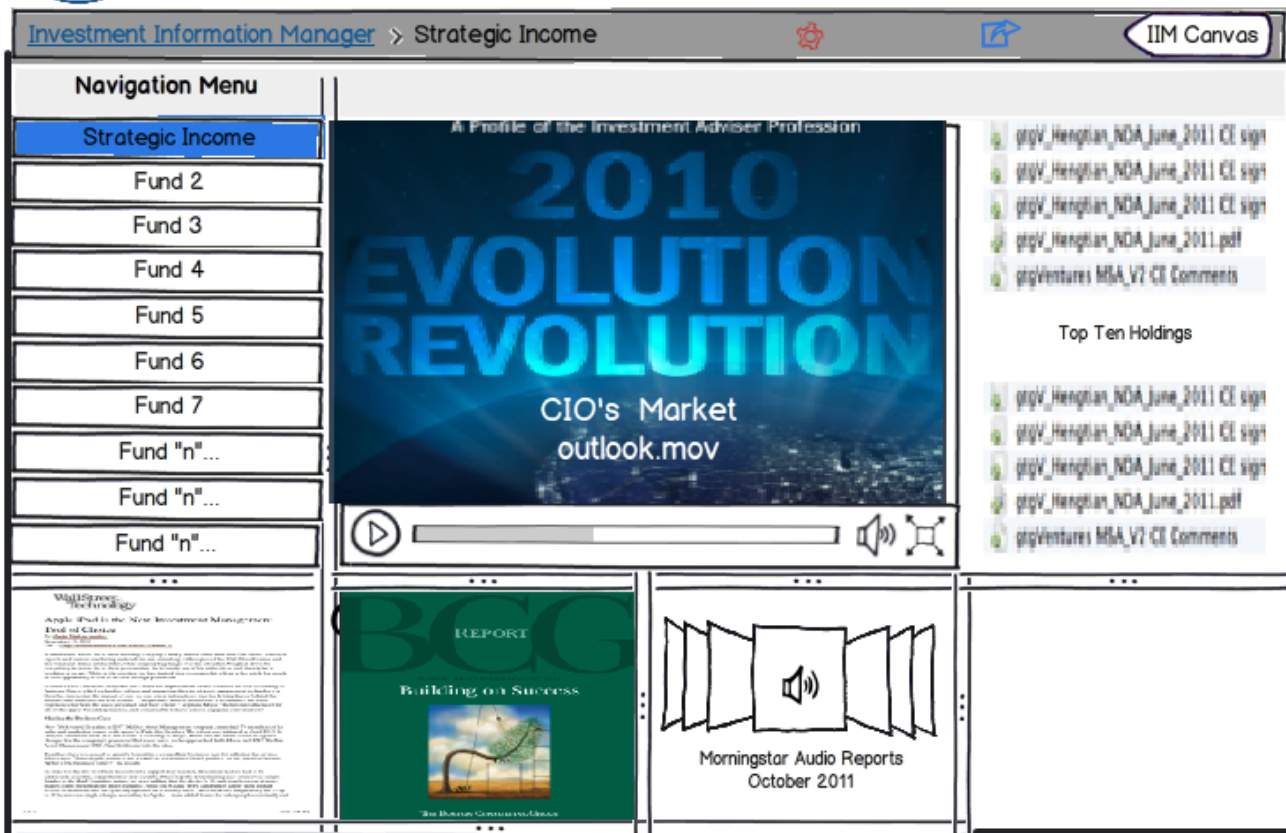
User repeats the above steps for as many IIM Display pages they wish to create (e.g. One for each fund).

Once all the files are positioned, the set up process is complete. The user presses "Done" to indicate this fund page is complete. User can now select a new fund to set up or tap IIM Display to return to the display view.

In this example, the user has chosen to return to the display page rather than set up another fund. NOTE: we may want to have a splash screen here waiting for input from the user as to which fund they want to show in the display.



Investment Information Manager iPad App



This frame shows the IIM with the Strategic Income fund selected. The content that the user set up on the canvas for this fund can now be seen.

The next frame shows one of the panels expanded for detailed viewing.



Investment Information Manager iPad App

[Investment Information Manager](#) > Strategic Income

Close

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User double taps desired file in the IIM Display for expanded viewing and the document opens in full screen view.