

Release Notes

v1.0 July 3, 2014 7

Tiffanie Shakespeare New spec

Open Issues

sdCard organization:

Camera phtos and videos are stored in a DCIM folder Screenshots are stored in a screenshot folder Downloads are stored in a download folder SMS images are stored in a sms attachment folder Email attatchments are stored on the sdcard

Email attachments should move to a folder to help with the source information.

Currently EXIF data is stripped when photos are sent via SMS or edited. Data should be retained, but can be optional, especially when user can add notes/tags.

Need a way to privately handle location information attached to photos. Should have the ability to "strip' the data when sharing. It would also be nice if the data was a little more "fuzzy" instead of so precise.

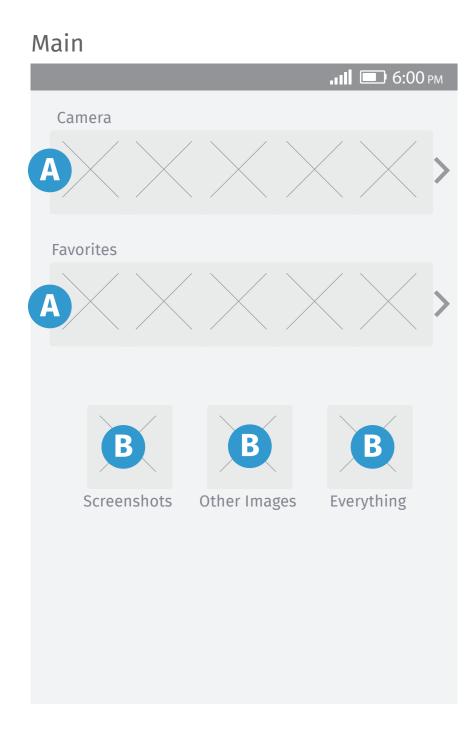
User Stories

TBD

IA Diagrams

Main Views

Gallery Home - Details



Explore idea of recents and bluetooth transfer ideas

Finalize Strings

Notes

A Stream

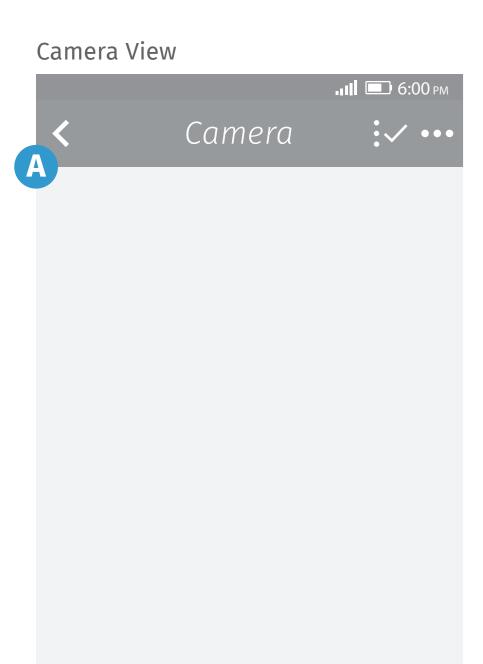
Show the most recent x items. Tapping on a thumbnail will open the item. Tapping on the "more" will go to a full screen view of all items.

Note: for favorites "recent" is defined by timestamp not when item was favorited.

B Folder

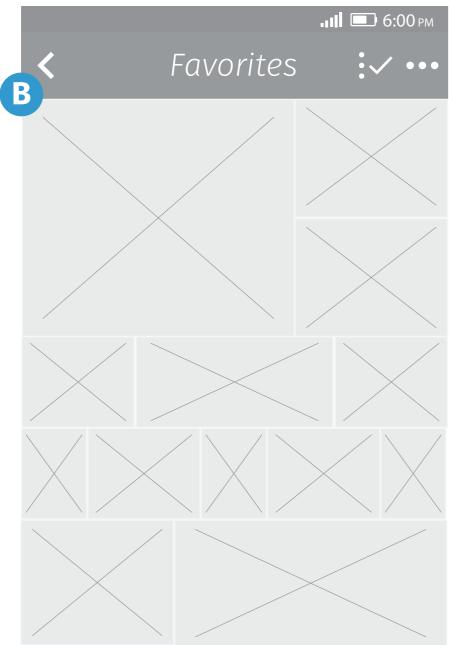
Show a thumbnail of the most recent item. Tapping will open a full screen view showing all items.

Gallery Sub-View - Details



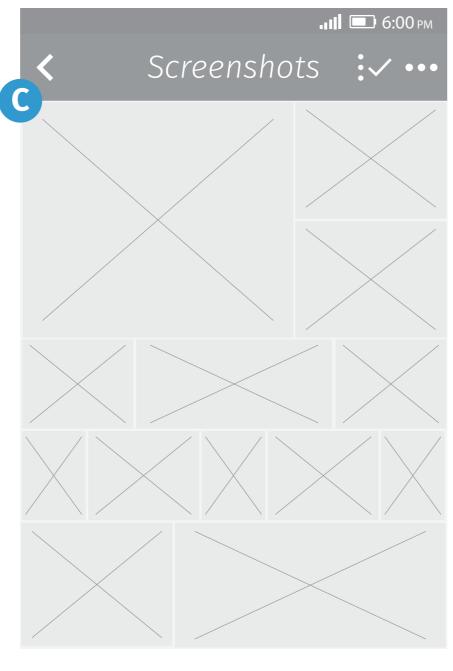
Multi-select - delete, share, fave More - Album, ?

Favorites View



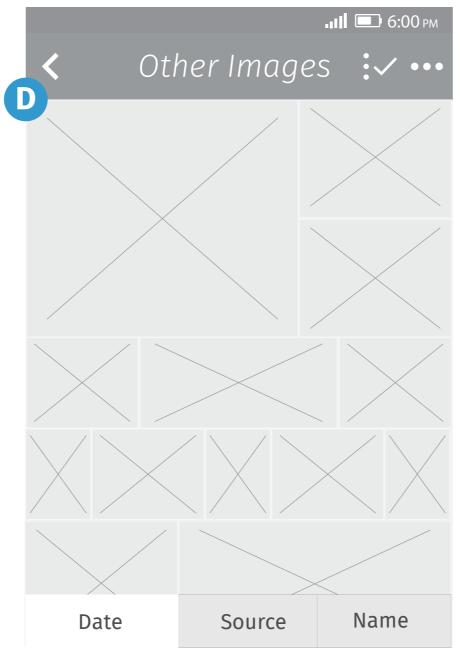
Multi-select - delete, share, un-fave More - Album, ?

Screenshot View



Multi-select - delete, share, fave More - Album, ?

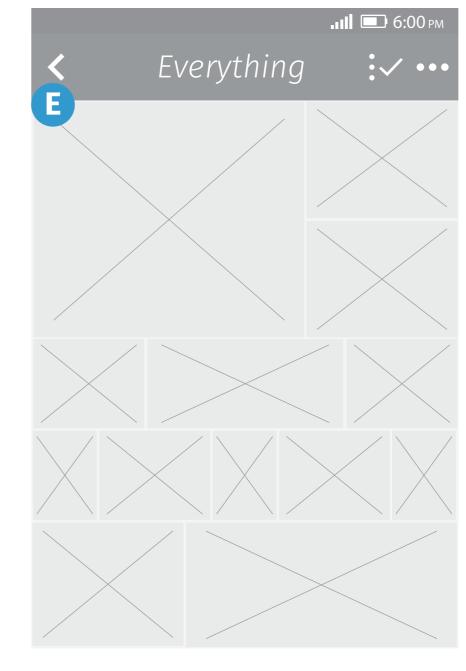
Other Images



Multi-select - delete, share, fave More - Album, ?

Finalize Strings

Everything



Multi-select - delete, share, fave More- Album,

Finalize Strings

Notes

All Views

These items are organized by timestamp and show the most recent items first. Tapping on an item will go to a full screen view.

A Camera

First phase is to use month groupings like today's Gallery app. If there is time in 2.1, a more interesting timeline can be implemented.

B Favorites

Organization is according to timestamp not when it was favorited.

Screenshots

Shows all screenshots taken.

Other Images

This contains all other images not mentioned above, such as saved images from SMS and email attachments, items from downloads, and other images saved to the sdCard.

This view is defaulted to a timestamp sort, but has additional options to sort the images.

Fverythin

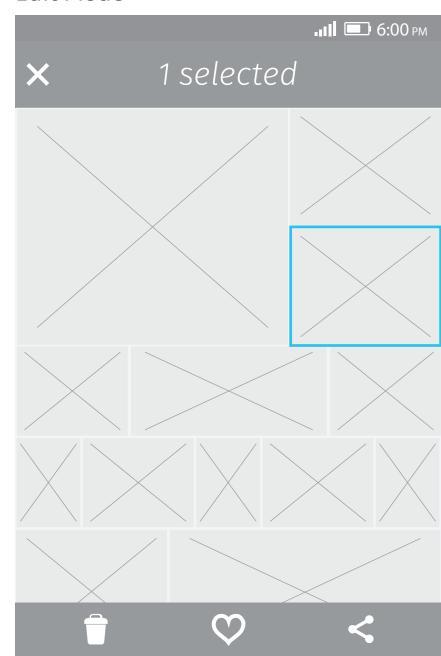
This shows all images in one spot regardless of source. This provides the ability to do mass operations, such as delete, without having to go into each other area.

Thanks!

From your friends in Firefox OS UX

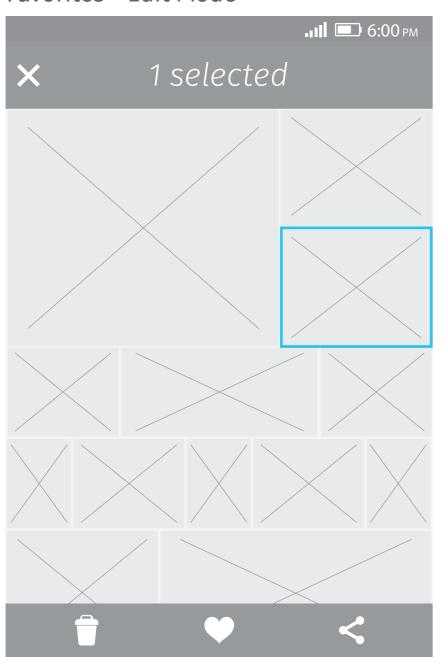
Edit Mode - Details

Edit Mode



Applicable to all views but Favorites.

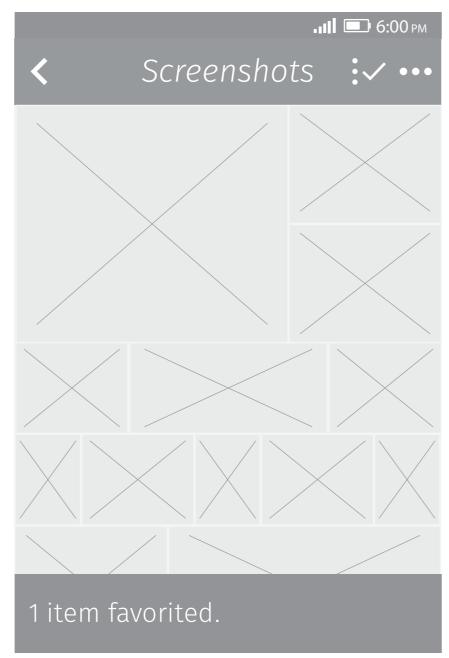
Favorites - Edit Mode



Only applicable to favorites view.

Do the items immediately disappear or once the user leaves the view?

Confirmation Banner



Finalize strings - need generic word to cover videoes from camera. can we tell if item is photo or video?

Notes

Favorite

From any sub-view, the user can bulk favorite items. To keep the UI simple and clear, there will not be the ability to unfavorite from these views .



Within the favorite view, the user can bulk unfavorite items.









Concept/Goals

The Gallery as we know today pulls from many sources and just plops everything down on one page, these include:

- photos/videos from camera
- screenshots
- images saved from SMS, email attachments
- images downloaded/saved from browser
- any image on the sdCard

All these are mixed together and sorted into months.

The strategy this concept is going for is to separate everything into "buckets" and give a little more separation between things. The buckets become photos/videos from camera, screenshots, and everything else. The reason I pull out screenshots into its own "bucket" is because this is comparative to camera. The user is purposefully taking screenshots of things of interest; it's just a matter of external (camera) vs internal (screenshot). That then leaves all the other images since we don't have a file explorer.

Favorites and albums are user-generated "buckets". Albums won't be in 2.1, but we will have favorites. The goal with these is to allow the user to create a collection of content from any source/bucket.

Aside from viewing "buckets" there is an additional view that will show all content to allow the user to do some bulk management tasks on all their images - e.g. album creation or delete.

The prioritzed list for 2.1, which this spec will cover:

- the new gallery screen and subsequent sub-views
- favorites
- overall visual refresh

If there's time the team will then work on spliting the edit screen into two steps and an improved timeline presentation.