Green = fixed

Red = to fix

Black = n/a

Content Class

* the database objects are wrapped in this class.
* DTO
* Should just extend list because it’s adding knowledge of was it cashed or pulled from the database.
* ~~Maybe make a new content for mixed???~~

MultiRetriever Class

* Only change was that it returns a content object instead of the list of objects
* Tells us if it is Cached, Test, Live
* Caching doesn’t work yet but this is cashing support

SingleRetriever Class

* GetAll()
  + Get live content if needed but if it isn’t updated get the cached version else get the live version
* getLiveContent() - Changed the name
* Added
  + getCachedContent()
  + getTestContent()

DatabaseObject

* update the fields
* getters that do parsing
* put try catches for the getters to make sure they don’t break if called with the wrong type
* getFieldString() Return null or empty string?

RestUtil

* CreateUpdateHelper() - No Javadocs
  + Create and Update both use this
  + They are pretty much the same
  + ~~Command make an Enum~~ it’s fine as a string
  + Change the name of the function?

Passenger class

User renamed to passenger

Renamed things

DriverForm

* ride Submit()
  + Creating a new ride.
* refreshFields()
  + takes the object that sets the fields for that ride and then refreshes.

RideDirection

* fromstring - ride direction
* Enum for the from to both
* passengers has a direction
* the ride should have two collections of riders for to event and from event.

RetrivalTask

* refactoring for Content
* More complex because he didn’t extend the list FIXED
* for dbobjects used for the filtering
  + dbobjects can be deleted from the top
* filteredobjects is a list of objects
  + goes through the arraylist and at the end is wrapped in Content so it will have a list and it’s type. No add function

A lot of switching to Content

Comment why you commented out some code

Testing pushing is commented out

Polymorphism? - to make it cleaner, for each mode

Make multiple retrievers for the modes

Single retriever - where pass the modes in

Ask Kyle

Does gender of the driver and rider need to be in the form?

Male, Female, prefer not to declare