- Angular2 development environment (javascript)
- Data visualization libraries to possibly use:
  (https://www.sitepoint.com/twelve-javascript-libraries-data-visualization/)
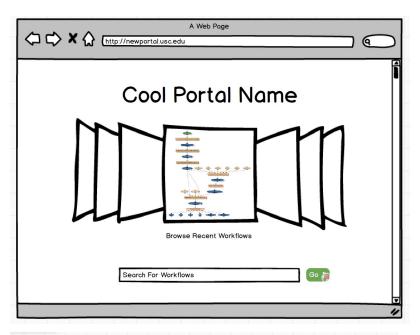 - D3.js: http://wimbledon.prcweb.co.uk/davidgoliath.html
    - https://github.com/nylen/d3-process-map
  - Sigma: http://moebio.com/datavisnetwork/ (possibly more complex than necesssary)
  - Vis.js http://visjs.org/examples/network/data/datasets.html
    - http://visjs.org/examples/network/data/importingFromGephi.html
  - "Reasonator is a self-contained JavaScript class (plus some HTML/CSS), using the Wikidata API and SPARQL": http://tools.wmflabs.org/reasonator/?q=Q332 hover over hyperlinks to preview more info - might be an interesting element to include
- For searching
  - http://lunrjs.com/example/
  - http://www.w3schools.com/php/php_ajax_livesearch.asp
- Exploring current website notes:
  - Things linking to :
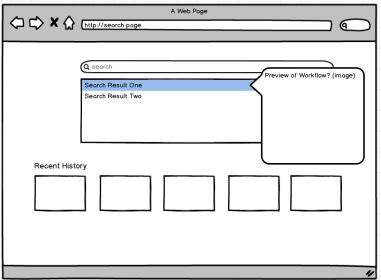   http://dublincore.org/documents/2012/06/14/dcmi-terms/?v=terms#contributor

January 23rd
- * React
- Data visualization libraries - narrowed down to **D3** or vis
- Advanced search page (to be implemented later after main functionality is working or at least starting to work)
  - Search by date, type, etc.
- Simple metadata for workflows to actually include
  - Success status
  - Start time
  - End time
  - Rights
- Have a query.js to use for queries
- Questions for next meeting
  - Thoughts on implementing a server side API for database interactions

Links (for our own reference)
- Current portal : http://mayor2.dia.fi.upm.es/oeg-upm/files/dgarijo/DemoWfLinkedData/
- To read: http://www.isi.edu/~gil/papers/gil-iemss14.pdf

Mock up notes:
- Top: move search bar to top
  - Keep search bar functionality same as old website
- Bottom: use for advanced search