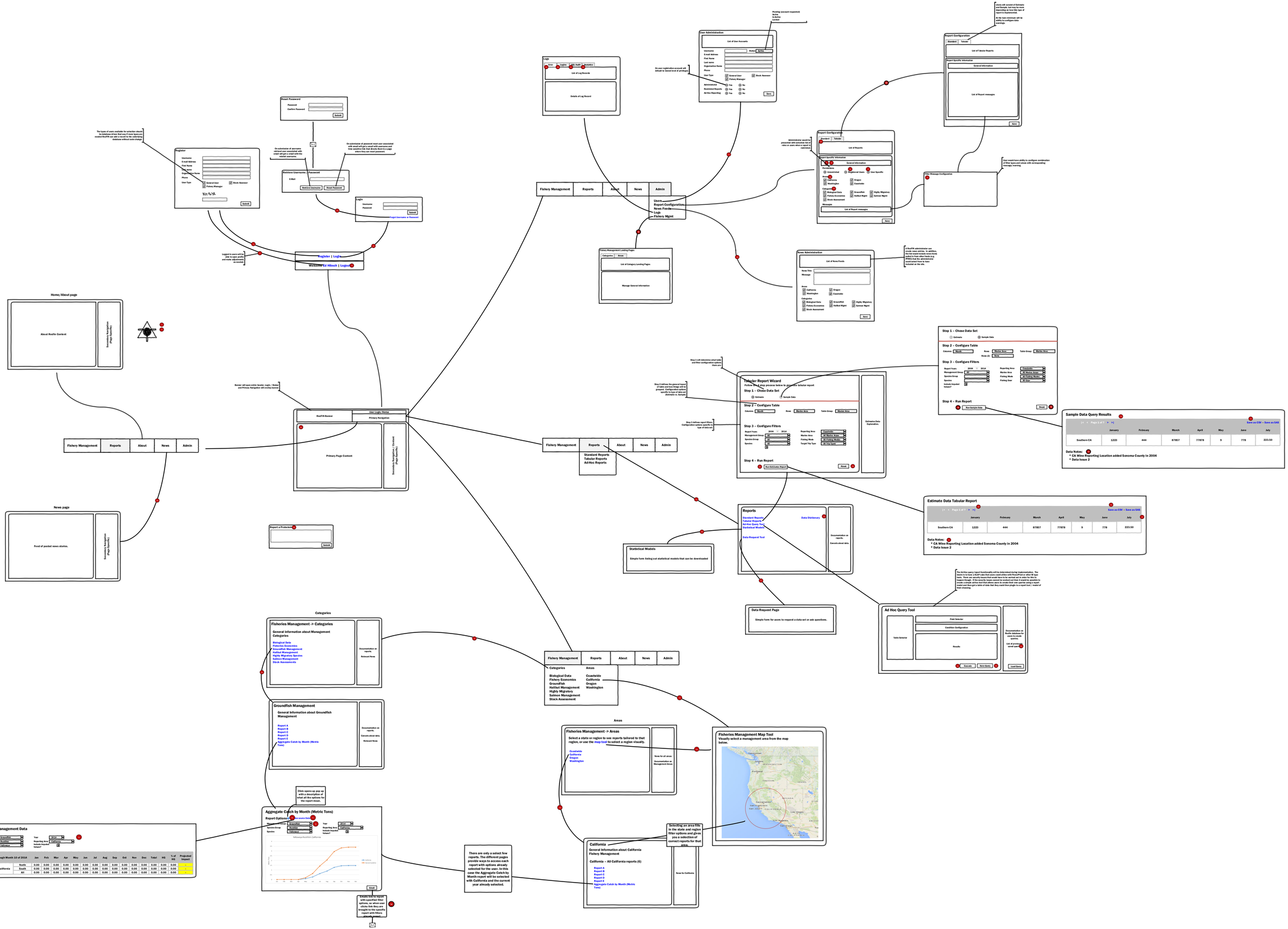
Reset Password
Password
Confirm Password
Submit
Register
Username
E-mail Address
First Name
Last Name
Organization Name
Phone
User Type
General User
Stock Assessor
Fishery Manager
Submit
Retrieve Username / Password
E-Mail
Retrieve Username
Reset Password
Login
Username
Password
Submit
Forgot Username or Password
Register | Login
Welcome Ed Hibsch | Logout
Home/About page
About RoofFA Content
Secondary Navigation (Page Specific)
Fishery Management
Reports
About
News
Admin
News page
Feed of posted news stories.
Secondary Navigation (Page Specific)
RoofFA Banner
User Login/Status
Primary Navigation
Primary Page Content
Secondary Navigation / Content (Page Specific)
Report a Problem
Submit
Logs
Error
Logins
CRS Audit
Analytics
List of Log Records
Details of Log Record
User Administration
List of User Accounts
Username
E-mail Address
First Name
Last Name
Organization Name
Phone
User Type
General User
Stock Assessor
Fishery Manager
Administrator
Restricted Reports
Ad-Hoc Reporting
Yes
No
Save
Users
Report Configuration
News Feeds
Logs
Fishery Mgmt
Fishery Management Landing Pages
Categories
Areas
List of Category Landing Pages
Manage General Information
Report Configuration
Standard
Tabular
List of Reports
Report Specific Information
General Information
Areas
Statewide
Regional Areas
User Specific
California
Oregon
Washington
Coastwide
Categories
Biological Data
Groundfish
Highly Migratory
Fishery Economics
Halibut Mgmt
Salmon Mgmt
Stock Assessment
Messages
List of Report messages
Save
Report Configuration
Standard
Tabular
List of Tabular Reports
Report Specific Information
General Information
List of Report messages
Save
Class Message Configuration
News Administration
List of News Feeds
News Title
Message
Areas
California
Oregon
Washington
Coastwide
Categories
Biological Data
Groundfish
Highly Migratory
Fishery Economics
Halibut Mgmt
Salmon Mgmt
Stock Assessment
Save
Fishery Management
Reports
About
News
Admin
Standard Reports
Tabular Reports
Ad-Hoc Reports
Tabular Report Wizard
Follow the step process below to generate tabular report
Step 1 – Chose Data Set
Estimate
Sample Data
Step 2 – Configure Table
Columns
Month
Rows
Marine Area
Table Group
Marine Area
Step 3 – Configure Filters
Report Years
2004
2014
Management Group
All
Species Group
All
Species
All
Reporting Area
Coastwide
Marine Area
All Marine Areas
Fishing Mode
All Fishing Modes
Target Trip Type
All Trip Types
Step 4 – Run Report
Run Estimates Report
Reset
Estimates Data Explanation
Step 1 – Chose Data Set
Estimate
Sample Data
Step 2 – Configure Table
Columns
Month
Rows
Marine Area
Table Group
Marine Area
Row (2)
None
Step 3 – Configure Filters
Report Years
2004
2014
Management Group
All
Species Group
All
Species
All
Include Imported Values?
Reporting Area
Coastwide
Marine Area
All Marine Areas
Fishing Mode
All Fishing Modes
Fishing Gear
All Gear
Step 4 – Run Report
Run Sample Data
Reset
Sample Data Query Results
Page 1 of 1
Save as CSV - Save as SAS
Data Notes:
* CA Wine Reporting Location added Sonoma County in 2004
* Data Issue 2
Estimate Data Tabular Report
Page 1 of 1
Save as CSV - Save as SAS
Data Notes:
* CA Wine Reporting Location added Sonoma County in 2004
* Data Issue 2
Reports
Standard Reports
Tabular Reports
Ad-Hoc Query Tool
Statistical Models
Data Dictionary
Data Request Tool
Documentation on reports.
Caveats about data.
Statistical Models
Simple form fitting out statistical models that can be downloaded
Data Request Page
Simple form for users to request a data set or ask questions.
Ad Hoc Query Tool
Field Selector
Condition Configuration
Table Selector
Results
Execute
Save Query
Load Query
Documentation on Roofish Database for ad hoc query and queries.
List of previously saved queries
Categories
Fisheries Management -> Categories
General information about Management Categories
Biological Data
Fisheries Economics
Groundfish Management
Halibut Management
Highly Migratory Species
Salmon Management
Stock Assessments
Documentation on reports.
Relevant News
Groundfish Management
General Information about Groundfish Management
Report A
Report B
Report C
Report D
Report E
Aggregate Catch by Month (Metric Tons)
Documentation on reports.
Caveats about data.
Relevant News
Fishery Management
Reports
About
News
Admin
Categories
Biological Data
Fishery Economics
Groundfish
Halibut Management
Highly Migratory
Salmon Management
Stock Assessment
Areas
Coastwide
California
Oregon
Washington
Areas
Fisheries Management -> Areas
Select a state or region to see reports tailored to that region, or use the map tool to select a region visually.
Coastwide
California
Oregon
Washington
News for all areas
Documentation on Management Areas
Fisheries Management Map Tool
Visually select a management area from the map below.
Vancouver
Victoria
WASHINGTON
Portland
OREGON
IDAHO
NEVADA
Sacramento
SAN FRANCISCO
SAN JOSE
CALIFORNIA
LAS VEGAS
LOS ANGELES
SAN DIEGO
ARIZONA
Tijuana
California
General Location
Groundfish Management Data
Management Group
Groundfish
Species Group
Rockfish
Species
Yelloweye
Year
2014
Reporting Area
California
Include Imported Values?
Metric tons through Month 10 of 2014
Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec Total HG % of HG Projected Impact
bocaccio California North 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 -
South 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 -
All 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 -
Aggregate Catch by Month (Metric Tons)
Report Options
Management Group
Groundfish
Species Group
Rockfish
Species
Yelloweye
Year
2014
Reporting Area
California
Include Imported Values?
Yelloweye Rockfish California
California
General Location
Email
California
General Information about California Fishery Management
California – All California reports (6)
Report A
Report B
Report C
Report D
Report E
Aggregate Catch by Month (Metric Tons)
News for California
Selecting an area fills in the state and region filter options and gives you a selection of correct reports for that area.
There are only a select few reports. The different pages provide ways to access each report with options already selected for the user. In this case the Aggregate Catch by Month report will be selected with California and the current year already selected.
Clicks opens up pop up with a description of what all the options for the report mean.
Emails link to report with specified filter options selected when clicks link they are brought to the specific report with filters already preset.
Pending (account requested)
Active
In-Active
Locked
On user registration account will default to lowest level of privileges
Administrator would be presented with selection list of roles or users where a report is restricted
Initially will consist of Estimate and Sample, but may be more depending on how this type of report is implemented.
At the bare minimum will be ability to configure data groupings.
User would have ability to configure combination of filter types and values with corresponding groupings running.
A RoofFA administrator can create a news feed. In addition, the list would include news items added in from other feeds (e.g. RSS). Users would be presented a curated subset from to have included on the site.
The types of users available for selection should be database driven that way if more types are needed RoofFA can add a record to the underlying database without code changes.
On submission of username / password reset user will receive an email with get a email with the related username.
On submission of password reset user associated with email will get a email with username and time sensitive link that directs them to a page where they can reset password.
Logged in users will be able to open profile and make updates to account.
The Ad Hoc query report functionality will be determined during implementation. The desire is to have a RoofF interface where users could log in to the system, select the tables they want to query, select the columns they want to see, and the system would do the rest. In reality this rarely happens though. If the security issues cannot be worked out then it would be possible to create a simple active tool that allows users to create their own queries using a report builder tool. Users would get a table of data that they could then pugin to a report tool / model of their choosing.