
Accomplishments over past two weeks

Mike	<ul style="list-style-type: none">- Cleaned up source code of Reporting Application GUI (e.g. deleted a lot of unnecessary code inserted by Visual Studio)- Maintained website and worklog
Ryan	<ul style="list-style-type: none">- Reworked the Reporting Application class (i.e. made it more modular, cleared up the confusion about the functionality of the 'Save', 'Execute', and 'Save & Execute' buttons)
Kyle	<ul style="list-style-type: none">- Worked on Reporting Application GUI- Began I.S. Management Application GUI
Mike & Ryan	<ul style="list-style-type: none">- Added functionality to the Custom Query fields- Have 'rough' working version of 'Sites to Search' box ('rough' means that the proper code is in place, but we don't know the name of the database yet or if/how that fits into the security schema)
Team	<ul style="list-style-type: none">- Redesigned left side of Reporting Application GUI- Added security checks to SQL fields- Installed EagleSoft and played around with it

Currently working on...

Mike	<ul style="list-style-type: none">- Query saving inside the Reporting Application
Ryan	<ul style="list-style-type: none">- Query saving inside the Reporting Application
Kyle	<ul style="list-style-type: none">- I.S. Management Application GUI- Messing with MultiViews in Visual Studio

Two-week projections

Team	<ul style="list-style-type: none">- Finish Reporting Application<ul style="list-style-type: none">o Add a 'Subscribe' button that allows user to subscribe to the currently selected Query and implement associated functionality- Make good progress on the Site Manager and User Manager in the I.S. Management Application- Continue implementing security checks
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Problems encountered during the past two weeks

Team	<ul style="list-style-type: none">- Haven't figured out how to work with Subversion in Visual Studio as of yet- EagleSoft installation was more difficult than expected, since it wouldn't install on each group member's laptop the first time around; however, it installed successfully on Mike's laptop- Created a blackHole() function that could cause the end of the world, so care had to be taken to avoid using it
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