
Accomplishments over past five weeks

Mike	<ul style="list-style-type: none">- Helped Ryan in refactoring the I.S. Management Application- Rewrote the code for the 'SitesToSearch' box in the Reporting Application- Implemented random password generator function in I.S. Management Application and the ability for the 'superuser' to log in with full permissions- Cleaned up Reporting App code, put it in its final layout, and reworked the permission list for the Reporting App- Maintained website and worklog
Ryan	<ul style="list-style-type: none">- Refactored much of the I.S. Management Application- Worked on remote database access as well as socket programming- Implemented first successful test of socket programming
Kyle	<ul style="list-style-type: none">- Helped in redesign of Reporting App GUI- Worked on Crystal Reports
Team	<ul style="list-style-type: none">- Completed I.S. Management Application- Reworked the design of the I.S. Management Application to have a uniform design for each section, the User Manager, the Profile Manager, and the Site Manager.- Gave midterm presentation

Currently working on...

Mike	<ul style="list-style-type: none">- Bridging the gap between what Ryan and Kyle are working on, respectively; i.e., determining the format of the returned data from a remote query in order to facilitate the generation of dynamic reports
Ryan	<ul style="list-style-type: none">- C# socket programming
Kyle	<ul style="list-style-type: none">- Crystal Reports and finding a way to format returned SQL data in a report

Two-week projections

Team	<ul style="list-style-type: none">- Finish socket programming to allow Reporting App to query a remote database- Generate formatted reports based on the results of a SQL query- Work on setting up a timer system to simulate query subscriptions- Use timer system to implement sessions
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Problems encountered during the past five weeks

Team	<ul style="list-style-type: none">- Encountered much trouble when trying to directly connect from an ASP.NET website run in Visual Studio 2005 to a remote SQL Server 2005 database; we were at one point able to successfully establish a connection, but the local client in Visual Studio kept terminating the connection, and we couldn't find a way around this problem, thereby switching to socket programming
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