







Feam 1: Auto-Owners Insurance

Team 1 Status Report (1 of 4)

- Client Contact
 - Met with Scott Lake at Auto-Owners Insurance in Lansing
 - Also met with HR representatives who are the primary users of the program
- Team Meetings
 - Held 2 meetings in Capstone lab
 - Set up weekly meetings and triage meetings
- Team Organization
 - Tom Randall is client contact



1: Auto-Owners Insurance

Team 1 Status Report (2 of 4)

- Server Systems / Software
 - SQL 2005 server up and running by the end of the
- · Development Systems / Software
 - ASP.NET is up and running
- Web Site
 - Web site template is completed
 - Needs to be uploaded on the server
 - http://www.cse498t01s.cse.msu.edu

Team 1 Status Report (3 of 4)

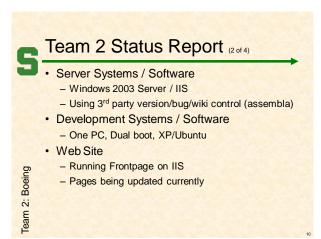
- **Project Definition**
 - HR Recruiting Calendar Project
 - Automated tracking of events and contacts
 - Web interface with SQL Server Backend
 - Synchronization with Microsoft Outlook
- Technical Specification Document
 - Template put together with place holders
 - In the process of dividing sections for team
 - members

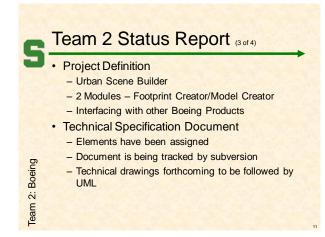
Team 1 Status Report (4 of 4)

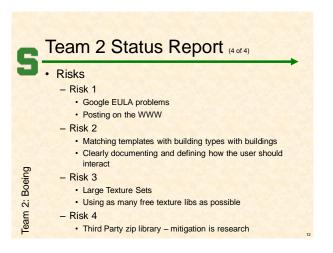
- Risks
- Interfacing with Microsoft Outlook
 - · Program must have synchronization with Microsoft Exchange/Outlook
 - · Client contact has existing program that can be used as an example
 - Learning ASP.NET development environment
 - · Develop understanding of how to implement
 - · On-line tutorials and videos
 - Creating GUI for HR employees
 - · Since they are users of application, they need to be
 - · Before coding, create mock-up GUI to show at next client

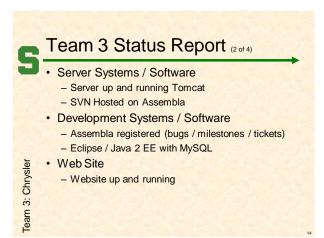
Team 1: Auto-Owners Insurance

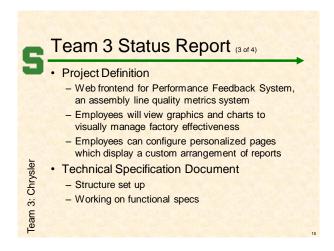


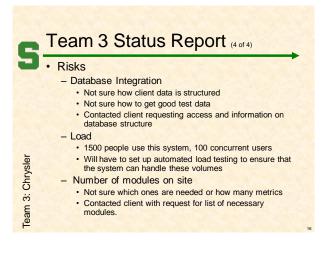


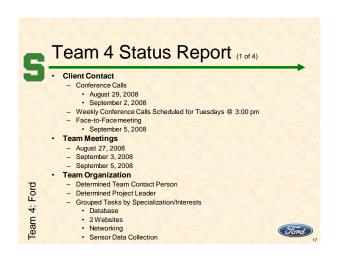


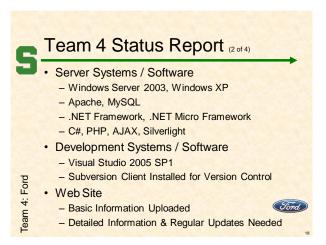




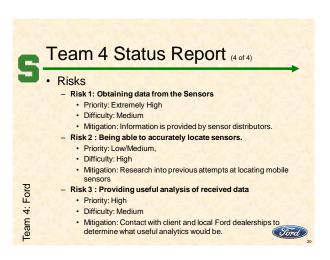


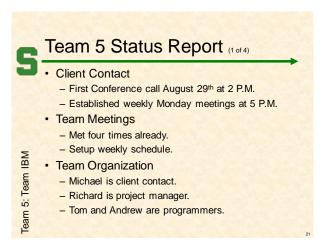


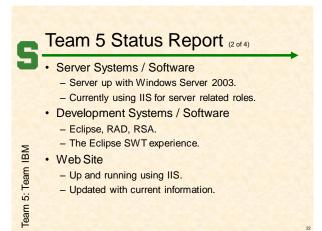




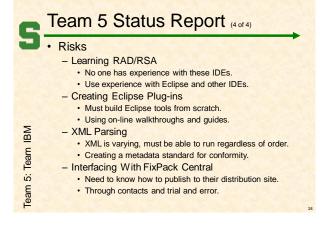






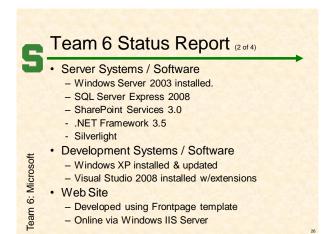


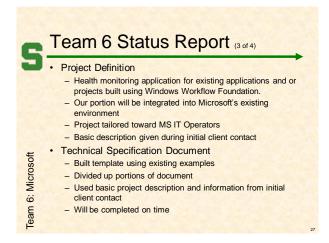
Team 5 Status Report (3 of 4) • Project Definition - Fixpack publishing tool based on SWT. - Extract metadata from Fixpacks for publishing. - Performs bulk publishing of IBM fixpacks. - HTTP based methodology for dynamic updating. • Technical Specification Document - Got information from initial proposal from IBM. - Created a cover page. - Wrote up a table of contents. - Distributed task of writing between members.

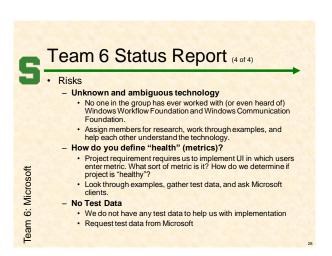


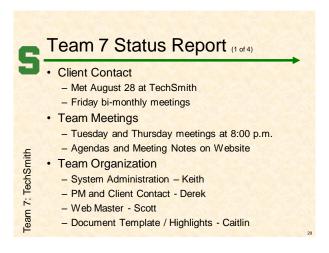
Michigan State University

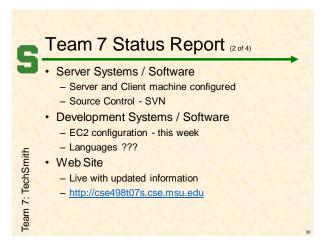
Team 6 Status Report (1 of 4) Client Contact Had conference call to establish initial contact. Microsoft has sent us NDA's to sign, as we will be dealing with Project Oslo. Team Meetings Scheduled weekly meetings: 3pm on Tuesdays Triage Meetings with Ken: 2:30pm on Mondays Team Organization Tom: Project Manager, System Admin, Developer Andrew: Client Contact, Developer Mathew: Webmaster, Developer Bruno: Developer, Tester Chris: Developer, Tester

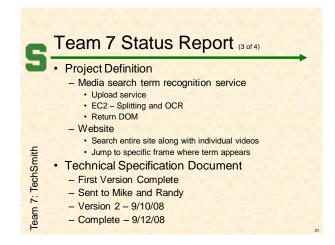


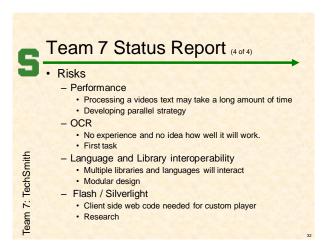












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Team 08 Status Report (1 of 4)

- Client Contact
 - Initial conference call with Nathan Fujimoto (contact) and Jason Hill (inventor of Turf Guard)
- Team Meetings
 - Triage meeting (Wed. 2:30pm)
 - Weekly conference call (Thur. 5:30pm)
- · Team Organization

• Brian Walsh: Point of contact.

Brett Lesnau: Spec. document manager.Eric Jensen: Network / systems manager.

· Jake Denzer: Hardware guru.

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Team 08 Status Report (2 of 4)

- · Server Systems / Software
 - · Windows 2003, IIS
 - · Assembla hosts our SVN server
- Development Systems / Software
 - · Visual Studio 2008 Team System
 - Dundas Data Visualization for charts / graphs
- Web Site

IIS runningBasic inforr

· Basic information added

• http://cse498t08s.cse.msu.edu

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Team 08 Status Report (3 of 4)

- Project Definition
 - · Higher performance desktop interface
 - Build upon the functionality of the GolfVision web interface.
 - Ability to connect to multiple data sources
 - Customizable alerts
- Technical Specification Document
 - The desktop interface collects information from a server which is updated by sensors and relays
 - High performance caching(past data doesn't change)
 - · Use **Dundas** charts for presenting data



Team 08 Status Report (4 of 4)

- Risks
 - Sensor Knowledge
 - •We have no idea how the sensors work yet •Communicate with contact
 - Chart Presentation
 - •We need an intuitive method of displaying data •GUI mockups
 - Server Plug-in DLL Interface

•We must follow a plug-in interface in our data aggregation DLL which we don't have the specs of yet.

Communication with contact

Team 08: Toro

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