| **Minutes of Meeting** | | |
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| **Project:** Facets | | |
| **Location:** | **Date: 6/10/2010** | **Time:** |
| **Attendees:**   1. Ryan Chadwick 2. Mark Gatesman 3. Victor Calderon 4. Arnold King 5. Robert VanTyne 6. Brian Sullyvan | | |

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| Open Issues |
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| Agenda |
| Team Roles:  Victor Calderon - Metrics Analyst / Sponsor Communicator  Robert VanTyne - SRS / Requirements Specialist  Mark Gatesman - Test Coordinator / Bug Tracking  Arnold King - GUI Expert / Risk Management  Bryan Sullivan - Team Leader / Team Scribe      Weekly Status / Task List + Estimates      Notes / Minutes  Ryan Chadwick - Website Coordinator / Design Doc  Possible "Mini-Projects":  moderator and user interfaces for...  brainstorming  house of quality  affinity diagram v1  affinity diagram v2 (buggy)  objective tree  function tree  moderating interface updates to webui |

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| Action Items |
| Look at the new documents - status report whats left. Minor bug fixes / Functionality  Mike / Pat - Talk to them.  When will we have access to svn?  What current work is left for Edge?  What current work is left for individual FACET tools.  Droid specific - decide | Mobile website vs web app | using Titanium or alternative  mantis, repository access, edge |

Project Synopsis:

The main focus of our project is to explore the feasibility of extending parts of the FACETS toolbox so they can be used on the Android platform. FACETS tools are project management tools used by ME students for Senior Projects. FACETS tools for the Edge environment currently exist to be used with a web browser, but are designed for a higher resolution device. The team's tasks can include making small modifications to the FACETS web tools to be easy to use on an Android device, as well as porting an entire tool from the existing implementation to an "Android Package" (APK) application. Ideally the ported version of each tool will exhibit as similar behavior as possible as the existing web-based tools given the constraints of the Android system. Another task for the team will include revising and updating current FACETS web tools. Since there are many FACETS tools for the Edge environment, the project is essentially a series of "mini-projects", each "mini-project" being a new FACETS tool converted into an Android application.