

Team #: L02_GRP08

Team Name:

Student Name Mac id

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Kai Zhu

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| Basics | MARK | OUT OF |
|---|----------|----------|
| Each mistake takes off 5% (first mistake has no penalty) | 4 | 4 |
| Written in LaTeX, file is in the correct location of the repo | 4 | 4 |
| Total | 8 | 8 |

| Style | MARK | OUT OF |
|--|----------|----------|
| Paragraph structure (logical grouping of ideas) | 2 | 2 |
| Concise expressed ideas (not wordy – not overly technical) | 2 | 2 |
| Flow between paragraphs and sections | 1 | 1 |
| Adequate number of figures and other visuals (could be zero if this is adequate) | 1 | 1 |
| Pointers in document to navigate through | 1 | 1 |
| Subsections logically organized | 1 | 1 |
| Total | 8 | 8 |

| Overall Opinion of Content | MARK | OUT OF |
|---|----------|----------|
| Is the material covered adequately | 2 | 2 |
| Is the rationale clear and logical. | 3 | 3 |
| Originality - evidence that the students have thought about this prob | 3 | 3 |
| Total | 8 | 8 |

| Check List | MARK | OUT OF |
|--|------|--------|
| Template is followed, additions to template explicitly indicated | 2 | 2 |
| Title Page | 1 | 1 |
| Table of Contents | 1 | 1 |
| List of Figures | 1 | 1 |
| List of Tables | 1 | 1 |
| Pages are numbered | 1 | 1 |
| Figures have captions and tables have headings | 1 | 1 |
| There is a section for revision history | 1 | 1 |
| Project drivers (purpose, stakeholders, constraints, naming convent.) | 3 | 3 |
| Scope and context | 3 | 3 |
| Project issues section (off the shelf solns, new problems, tasks, ideas) | 3 | 3 |
| Open issues are identified as part of PoC | 2 | 2 |
| Identifies the technical / other risks that need to be tested | 2 | 2 |

| | | |
|---|-----------|---|
| Requirements are abstract | 3 | 3 |
| Requirements are unambiguous | 3 | 3 |
| Requirements are traceable | 1 | 2 |
| ... validatable | 1 | 2 |
| ... complete | 1 | 2 |
| ... consistent | 2 | 2 |
| ... use symbolic paramaters rather than values that are explicitly written | 2 | 2 |
| ... numbered (labelled) | 2 | 2 |
| Nonfunctional reqs are documented | | |
| Check a few nonfunctional requirements at random to see if they are validatable | | |
| 1. Usability requirements | | |
| 2. Safety requirements | | |
| 3. Performance requirements | | |
| 4. Installability requirement | 2 | 3 |
| Health and Safety concerns are documented | 3 | 3 |
| Document clearly shows inputs to system and req for determination | 5 | 8 |
| Terms functional and nonfunctional used correctly | 4 | 4 |
| Key questions are asked by the evaluator on the project and Quality of answers is evaluated | 10 | 10 |
| Assumptions are documented | 3 | 3 |
| | | no user should have tasks more than 100%. I see you guys are over . Adjust your |
| Gantt chart updated | 4 | 5 Gantt. |
| Total | 68 | 76 |
| Total Mark | 92 | 100 |

Additional Comments: Please update rev1 with feedback

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