Class and Section: MIS4173-001 Date: 05/02/2022

## **Assignment: Sprint Review & Retrospective 6**

Team 6:

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SR&R 6 Documentation Grade: **87** SR&R 6 Presentation Grade: **72.25**

***Presentation graded with COB BCC Rubric by Richard O’Dor***

#### SR&R 6 – Overall

|  |  |  |
| --- | --- | --- |
| Content  (Overall Project) | 4- Exceptional  3 -Good  2- Satisfactory  1- Poor  0 -Unacceptable | **Comments:**  Congratulations on finishing well. You all did a great job this semester. I wish you well in all your future careers and endeavors.  Dr. Kisling (05/02/2022) |

#### SR&R 6 – Final Documentation

| **Requirement** | **Points Possible** | **Points Earned** |
| --- | --- | --- |
| **Overall Organization** |  |  |
| Title Page | **2** | 2 |
| Table of Contents | **2** | 2 |
| **Section 1. Project Description** |  |  |
| Executive Summary with Narrative and Conclusions | **2** | 0 |
| Company Background & Current Environment | **2** | 2 |
| Problem Analysis (BPA, BPI, BPR) | **3** | 3 |
| Proposed System Objectives and Constraints | **2** | 2 |
| Expected Benefits | **2** | 2 |
| Context Diagram | **4** | 3 |
| **Section 2. Analysis** |  |  |
| Executive Summary with Narrative and Conclusions | **2** | 0 |
| Use Case Diagram | **4** | 4 |
| Supplement Specifications (Non-Functional) | **2** | 2 |
| **Section 3. Design** |  |  |
| Executive Summary with Narrative and Conclusions | **2** | 2 |
| Complete Data Flow Diagram Package | **10** | 7 |
| Hardware and Software Specification | **2** | 2 |
| Navigation Diagram | **3** | 3 |
| Entity Relationship Diagrams | **3** | 3 |
| Program Plan showing logic and I/Os (IPO Chart with each program listed) | **4** | 4 |
| Standard Naming Conventions | **2** | 2 |
| **Section 4. Implementation** |  |  |
| Executive Summary with Narrative and Conclusions | **2** | 2 |
| **Test Plans** |  |  |
| Test Plans | **5** | 5 |
| **Documentation** |  |  |
| Training Manual and/or Reference/Procedure Manual | **10** | 10 |
| Technical Manual | **8** | 8 |
| **Section 5. Post-Implementation** |  |  |
| Executive Summary with Narrative and Conclusions | **2** | 2 |
| **Transition Plan** |  |  |
| Migration Plan (Business, Technical, People Readiness) | **8** | 8 |
| **Project Assessment** |  |  |
| Personal Project Team Review (by each member) | **3** | 0 |
| Lessons Learned during the project (by group) | **3** | 3 |
| Explanation of challenges, problems and discoveries | **3** | 0 |
| **Appendix** |  |  |
| All Burndown Charts, All Backlogs, All Meeting Logs | **3** | 3 |
| Any other supporting documentation | **0** | 0 |
| **Total Possible Points** | **100** | 87 |

**Comments:**

DOCUMENTATION

* No Section 1 & 2 executive summaries
* Why are you including updated anything? There should be only one CD, one UCD, etc.
* DFD L0
  + Datastore 4 is a miracle since it produces data without input
* DFD L1 P3
  + According to process numbering this is process 3, not process 1
  + Cannot have two processes with same number
* The Migration plan is good
* Your personal reviews were missing
* No explanation of challenges, problems, and discoveries included
* All documentation that was included was good except for what was noted above.
* You all did a good job and persevered. I believe you all learned a great deal and I hope you all take that and apply it to your future endeavors.

PRESENTATION

* Mr. O’Dor provided feedback in the pdf file on GitHub.