

## 32040 Industry Project Final Report Allocations – GROUP OF 5 – Spring 2019

- The final report has been broken down and allocated marks for the various sections and sub sections.
- As a guide - the marks allocated to a section may also be seen as an indicator of the expected level of depth and detail required when allocating the tasks.
- There is a total of 175 marks below to be divided / allocated across the team.
- **The total number of marks per team member MUST add up to a total of 35 – no more / no less!!**
- Each individual's marks achieved out of 35 will be scaled to 70 for your final individual mark for the assignment as discussed in the lecture.
- The final 10 'group' marks for the assignment will be the group mark for sections marked TEAM and the overall report layout and document presentation, (legibility, flow, ease of reading, grammar, inclusion of initial conceptual design, etc).
- Your team is to allocate those marks to the individual members of the team and return this sheet to your tutor **during your tutor meeting in Week 3**. The sheet **MUST** be signed at the end by all team members.
- Please put the full name of the team member (first name + last name) next to the allocated section
- **As some roles may change during the course of the semester, a final version of this document MUST also be submitted with the final report and will be the used for allocation of marks.**

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### Table of Contents

Team Mark

TEAM

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### List of Figures

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### 1.0 Management Summary

**5 marks**

**Name:** Nazmul Kaonine

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### 2.0 Final Solution Overview

**10 marks**

**Name:** Manish Ayani

2.1 Solution Introduction (what is the solution)

2.2 Objectives

2.2 Solution High Level Description (how it works)

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### 3.0 Scope and Assumptions

**10 marks**

**Name:** Jay Mukul

3.1 Scope

3.1.1 In Scope

3.1.2 Out of Scope

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### 3.2 Assumptions

**5 marks**

**Name:** Jay Mukul

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**4.0 Solution Technologies and Hardware****15 marks****Name:** Manish Ayani

## 4.1 Solution Technologies

4.1.1 Solution Technologies 1 Description / Details

4.1.2 Solution Technologies 2 Description / Details

4.1.3 etc (add additional sections as needed)

## 4.2 Hardware

4.2.1 Solution Hardware1 Description / Details

4.2.2 etc

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**5.0 Software****10 marks****Name:** Jay Mukul

## 5.1 Applications

## 5.2 Operating Systems

5.3 Other Software .... (add sections as needed as part of solution)

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**6.0 Data Management and Database****10 marks****Name:** Nazmul Kaonine

## 6.1 Data Management/Data Integrity

## 6.2 DBMS

## 6.3 Database Management

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**7.0 Business Issues**

## 7.1 Risks

**10 marks****Name:** Rafia Chowdhury

7.1.1 Risk

7.1.2 Solution Technologies / Hardware Risks

7.1.3 Software Risks

7.1.4 Data Risks

7.1.5 Fraud Risks

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7.2 Risk Management**10 marks****Name:** Rafia Chowdhury

7.2.1 Backup Strategy

7.2.2 Disaster Recovery

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7.3 Staffing and Training**5 marks****Name:** Rafia Chowdhury

7.3.1 Staff Requirements (for project when live)

7.3.2 Training Programs

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**8.0 Project Management****10 marks****Name:** Adam Lam

8.1 High level overview of Rollout and Project Implementation strategy

8.2 Project Plan

8.2.1 Phase 1 – Test / Pilot

8.2.2 Phase 2 – .....

8.2.3 Phase 3 – .....

8.2.4 Phase n – .....

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**8.3 Project Management****10 marks****Name:** Adam Lam

8.3.1 Project Monitoring

8.3.2 Change Management

8.3.3 Project Staff Requirements

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**9.0 Support****5 marks****Name:** Jay Mukul

9.1 Overview

9.2 Implementation Support

9.3 Post Implementation Support

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**10.0 Service Levels and Agreements****10 marks****Name:** Rafia Chowdhury

10.1 Overview

10.2 Application Availability

10.3 Infrastructure Reliability

10.4 Transaction Times

10.5 Break Fix

10.6 KPIs

Etc

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**11.0 Costs****5 marks****Name:** Nazmul Kaonine

11.1 Overview

11.2 Solution Implementation Costs

11.3 Recurring Costs

11.4 Total Cost

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**12.0 Conclusion / Summary**

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**13.0 Bibliography / References**

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**Appendix A – Technologies / Hardware  
(Detailed Specifications)****5 marks****Name:** Manish Ayani

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**Appendix B – Data Flow Diagram****5 marks****Name:** Nazmul Kaonine

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<b>Appendix C – Entity Relationship Diagram</b>	<b>5 marks</b>	<b>Name:</b> Nazmul Kaonine
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<b>Appendix D – Software (Detailed Specifications)</b>	<b>5 marks</b>	<b>Name:</b> Jay Mukul
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<b>Appendix E – Detailed Costs (Detailed Breakdown of Costs)</b>	<b>5 marks</b>	<b>Name:</b> Nazmul Kaonine
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<b>Appendix F - Implementation Gantt Chart (This should 100 to 120+ tasks)</b>	<b>10 marks</b>	<b>Name:</b> Adam Lam
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<b>Appendix G – Change Management Processes (Specific for the case study client)</b>	<b>5 marks</b>	<b>Name:</b> Adam Lam
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<b>Appendix H – Initial Service Level Agreement (Specific for the case study client)</b>	<b>5 marks</b>	<b>Name:</b> Manish Ayani
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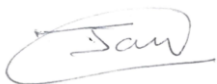
<b>Appendix I – Glossary</b>	<b>Team Mark</b>	<b>TEAM</b>
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<b>Appendix J- ... any additional appendices as required</b>	<b>Team mark / Individual Mark as required</b>	
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**Signatures:** Please sign and print your name next to the signature



(Jay Mukul)



(Adam Lam)



(Rafia Chowdhury)



(Manish Ayani)



(Nazmul Kaonine)