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|-------------|
| Team Number |
| Member A |
| Member B |

| Deliverable |
|--|
| 1.0 Introduction /Background |
| 2.0 Business Objective |
| 3.0 Current Situation and Problem/Opportunity Statement |
| 4.0 Critical Assumptions and Constraints |
| 5.0 Analysis of Options and Recommendations |
| 6.0 Preliminary Project Requirements |
| 7.0 Budget Estimate and Financial Analysis |

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|--------------------------------------|
| 8.0 Schedule Estimate |
| 9.0 Potential Risks |
| 10.0 Exhibits |
| Overall presentation and flow |

| |
|-----------------|
| Team Total / 95 |
| Total /100 for |
| Total /100 for |
| Days Late |
| Final /20 for |
| Final /20 for |

FIT3138 Assignment 2

211

Jason

Ke Ly

| Criteria | Max | Grade |
|---|-----|-------|
| A background information of TGB | 4 | D |
| Clearly defining the business objective of TGB | 5 | HD |
| Clearly discuss the current situation of TGB. Discuss how/why the current situation as mentioned in the case presents an opportunity/problem for the ERP initiative. | 5 | HD |
| A summary of 6 factors to ensure a successful ERP implementation • Other assumptions and constraints | 5 | HD |
| Exhibit A: Include a detailed research (and well referenced) on the 6 factors mentioned with justification. Member A | 5 | HD |
| Exhibit A: Include a detailed research (and well referenced) on the 6 factors mentioned with justification. Member B | 5 | HD |
| Critically evaluating 4 options/software and offer a recommendation. Exhibit B: Providing a thorough analysis of the different options and include a weighted scoring model or other technique to evaluate the options. | 10 | HD |
| Exhibit B: Include a detailed research of the options - indicate the respective student's name against each option. Include valid justification and assumptions. | 15 | HD |
| The main features or requirements for the recommended option (from 5.0) | 10 | HD |
| A preliminary estimate of the costs involved, and the expected benefits gained for the recommended option (from 5.0). • This should be a summary based on the findings included in Exhibit C. Exhibit C: A comprehensive Cost-Benefit analysis with justification. | 10 | HD |

| | | |
|---|----|----|
| Estimated time required for the project and an estimated projected go-live date - reasonable and justified. Include some brief milestones in this section. | 5 | HD |
| Summarise the top 4 potential risks that this project might face and the possible response strategy. Likelihood of the risks impacting on the implementation and the success of this ERP initiative. Exhibit D: A detailed risk analysis of at least 8 risks with proper justification. | 15 | HD |
| All clearly presented and referenced. | 6 | HD |
| v | 5 | HD |

| | |
|---|-----|
| | 95 |
| Jason | 100 |
| Ke Ly | 100 |
| (10% penalty per day, or part of, late) | 0 |
| Jason | 20 |
| Ke Ly | 20 |

| Comment |
|---|
| Good |
| Good |
| Current situation was presented with proposed ERP initiative opportunity case and back |
| Well summarised with six factors |
| Detailed research of factors, supported with citations, |
| Presented well supported with citations, |
| Four options were evaluated, detailed and justified clearly, good use of refs |
| Four options were evaluated and detailed and justified however no support from the literature |
| Well presented with specifications |
| Preliminary estimate of costs involved was presented well but shall require better support |

Schedule was estimated and presented with milestones

Top 4 potential risks were identified and presented, risk response strategies developed and

Good, excellent work in each section well done

nd detailed risk analysis was provided with justifications