



Project Status Report

Project Name: Data Corruption Recovery

Department: SoCit

Focus Area: Data corruption backup and recovery

Product/Process:

Prepared By:

Document Owner(s)	Project/Organization Role
Kent Michael P Miculob	Project Analyst / Manager / Developer
Maria Letty Laureta	Project Designer/ Documenter / Developer
Reginald John Steven Alberca	Project Researcher

Project Status Report Version Control

Version	Date	Author	Change Description
1.0	09/21/2016	Kent Michael Miculob	Document created
1.1	09/30/2016	Maria Letty Laureta	Update Milestone
1.2	10/07/2016	Maria Letty Laureta	Update the document
1.3	10/17/2016	Kent Michael Miculob	Update and summarize weekly activity
1.4	10/24/2016	Maria Letty Laureta	
1.5	10/31/2016	Kent Michael Miculob	Progress description and Monitoring

Confidential

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1 PROJECT STATUS REPORT PURPOSE

The Project Status Report is a document that may be used to record the weekly progress of the group project. This is used to formally document every task or details that has done during each week of the project making.

2 PROJECT STATUS REPORT TEMPLATE

2.1 Project Status Report Details

The focus of this project is to record each milestones and module created during the past week.

- Project Prototype
 - This project prototype needs to be done, so that series of test can be done to measure its capabilities and look for bugs.
 - There was a progress in making the project prototype, there are only two critical functions that requires an attention
 - The project milestone's failure wouldn't deal huge impact since there was progress made during the vacation period.
- There is no budget required as for the moment.
- The current risk right now is, not finding a way on how to synchronize two files.
- The group doesn't have issues as for the moment.
- The group will ensure that each week will have a progress that would give an impact to the overall outcome of the project.

2.2 Project Status Report Template

Project Name		
Prepared By: Kent Michael Miculob	Date: 10/30/2016	Reporting Period: 10/24/2016 to 10/31/2016
Project Overall Status: The project has been doing well since the last iteration, though further development should be monitored.		
Project Summary: The project's team developer is currently in a time constraint since there are different requirements needed to pass on other subjects.		

Milestone Deliverables performance reporting over last period

Milestone Deliverables	Due Date	% Completed	Deliverable Status
Milestone 1			
• Checking For Bugs	11/10/16	30%	On schedule
• System Evaluation	11/15/16	50%	On schedule
• System Testing	11/15/16	70%	On schedule
Milestone 2			
• Final System Development	10/26/16	20%	On schedule
•			
•			

Milestone Deliverables scheduled for completion over next period

Milestone Deliverables	Due Date	% Completed	Deliverable Status
Milestone 1			
• File Hashing	11/26/16		
• Data corruption scanning	11/26/16		
• Data corruption fixing.	11/26/16		
Milestone 2			
•			
•			
•			

Project impact of milestone success or failure for project remainder

Every milestone is made up of innovating and debugging the system project.	Every process milestone has been done, the result is depending on the outcome of the system if there should be fix or none.
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Project Budget/Financial Status

Budget Item	Planned Budget	Actual Cost	Variance/Explanation

Project Risk Management Status

Risk and Description	Risk Chance	Risk Impact	Risk Priority	Change from Last Review
Hashing algorithm needs to be established with the limited time	High	High	High	The group's trying to manage time for this solution.

Project Issue Management Status

Issue and Description	Project Impact	Target Due Date	Issue Status	Issue Resolution
Time management	High	11/8/16	closed	Each member is given an individual task that if combined, will complete the project.

Project Recommendations

[Replace this text with a brief statement for the Steering Committee, Project Sponsor, or Senior Manager to consider or endorse. Other questions to consider for review with key project stakeholders are:

- Will the project be completed on time and on budget?
- Will the project deliverables be completed within acceptable quality levels?
- Are scope change requests being managed successfully?
- Are project issues and risks being addressed successfully and mitigated?
- Are all customer concerns being addressed successfully?]

Objectives for Next Project Status Review

The project has a good progress during the week, and this could make them finished the project earlier than expected. It will give them the advantage to add some features, if find necessary.


Related Project Information

[Replace this text with an attachment or link to other relevant information that can be included with this project status report. Examples include:

- Budget Report Summary
- Issue Record Report
- Scope Change Report
- Project Work Plan
- Project Metrics/Statistics
- Quality Management Review.]

3 PROJECT STATUS REPORT APPROVALS

Prepared by


Kent Michael Miculob

Approved by


Mr. Justin Pineda

4 APPENDICES

4.1 Document Guidelines

- 1 Project Title
- 2 Project Members
 - 2.1 Project Consultant
 - 2.2 Project Adviser
 - 2.3 Project Team
 - 2.4 Abstract
- 3 3 III. List of Figures, List of Tables, List of Notations
- 4 4 I. Introduction
 - 4.1 Background of the Problem
 - 4.1.1 System Model of File Repair
 - 4.2 Statement of the Problem
 - 4.3 Objectives
 - 4.3.1 General
 - 4.3.2 Specific
 - 4.4 Significance
 - 4.5 Scope and Limitations
 - 4.6 System Model
- 5 5 II. Related Literature/Related Studies
- 6 6 III. Technical Background
- 7 7 IV. Design and Methodology
- 8 8 V. Results and Discussions
- 9 9 VI. Conclusions and Recommendations
- 10 10 VII. Appendices
 - 10.1 Project Status Reports
 - 10.2 Flowchart
 - 10.3 Event Table
 - 10.4 Context Diagram
 - 10.5 Data Flow Diagram
 - 10.5.1 Level 0
 - 10.5.2 DFD Fragments
 - 10.6 Entity-Relationship Diagram
 - 10.7 Data Dictionary
 - 10.8 Class Diagram
 - 10.9 Object Diagram
 - 10.10 Use Case Diagram
 - 10.11 Use Case Full Description
 - 10.12 Activity Diagram
 - 10.13 Sequence Diagram
 - 10.14 Communication Diagram
 - 10.15 State Diagram
 - 10.16 Timing Diagram
 - 10.17 Package Diagram
 - 10.18 Component Diagram
 - 10.19 Composite Structure Diagram
 - 10.20 Deployment Diagram
 - 10.21 Interaction Overview Diagram

- 10.22 System Model
 - 10.22.1 Bibliography

4.2 Project Status Report Sections Omitted

