

COSC 340: Software Engineering

Course Project: Status Report

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Adapted from slides by Michael Jantz



Status Report Outline

- Heading: Title, Team Name, Team Members
- Section 1: Introduction
- Section 2: Customer Value
- Section 3: Technology
- Section 4: Team
- Section 5: Project Management
- Section 6: Reflection

Status report should be in your team's repo named STATUS.md



Status Report: Heading

- Copy over from project proposal
 - Descriptive Title for the Project
 - Team Name
 - Team Number
 - Team Members



Team numbers

- 1. CampusGroupChat
- 2. EzOrdr
- 3. Linux-4-Kids
- 4. MachineLearningSquad
- 5. MoonMan
- 6. PersonalPlaylist
- 7. Synthony
- 8. TheGivers
- 9. image_translator



Status Report: Introduction

- Highlights of what was accomplished
- Overview of changes to requirements, design, major events



Status Report: Customer Value

- Changes from project proposal
 - Date of change
 - Motivation for change
 - Description of change, including implications
- If no changes, simply note "no changes"

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Status Report: Technology

- Architecture: components and their relationships
 - By now, should have better idea of system architecture
 - Provide details about design and implementation of your software
- What were your goals for this iteration?
- What works?
 - Include screenshot or example from command line
- What tests have you run?
- What are your goals for next iteration?



Status Report: Team

- What role did team members have for this iteration?
- Do you expect team member roles to change going forward?



Status Report: Project Management

- Is the product on schedule?
- Provide any updates to the schedule since the start of the semester.



Status Report: Reflection

- For this iteration:
 - What went well?
 - What didn't go well?
 - What will you do differently in the next iteration?



Minimum Viable System Demo

- You must demonstrate your minimum viable system to the TA assigned to your project:
- You will schedule the demo on or before Friday, 3/29 at a time convenient for your group and the TA
- The demo is a significant portion of your status report grade (30% of the final project -- 15% of the total)
 - Use it as an opportunity to receive feedback from your customers and improve your final product