



TEAM X-CEL - USER STORIES v3

11.26.2018

D H A R M I K S H A H
C A L E B C H E N
B Y R O N L E U N G
R A L P H M A A M A R I



TABLE OF CONTENTS

INTRODUCTION	1
USER STORIES	2 - 3

INTRODUCTION


This document will highlight the user stories of this project which are based on the persona's goals throughout the application. We have been able to deliver to the following user stories:

USER STORIES

These user stories are in order of descending priority.

Changelog:

- Removed two user stories for creating accounts and logging in because we did them as a part of previous user stories
 - Removed a couple of user stories as they were too minimal, or not a direct requirement (# 9 - replacing existing templates doesn't really make sense here, #10 - log of templates is not needed, not a direct requirement, #11 - also a log of events)
 - Swapped the tasks 6 and 7 because we decided it is more important based on requirements from the client
 - Added a new story for displaying the trends in report data after receiving the specification from the client
 - Added a new story for report displaying and printing because our understanding of the purpose of the report was changed thanks to clarifications from the client
1. As John, a staff at one of the support agencies, I would like to upload files, so that the data from the iCARE template can be used for report generating, queries, etc.
 2. As John and Bob, I would like to see a simple login and upload web page UI that I can navigate easily through.
 3. As Bob, I would like to store the results of the iCARE template into a database, so that further analysis can take place.
 4. As Bob, I would like to merge all the anonymized data together automatically, so that I can generate a report outlining the usage of the organizations' services by its clients.

- 
5. As John, I want to have the application notify me of any formatting errors I have made in the iCARE template that I upload so that I can re-upload a template to have the database store the correct information.
 6. As Bob, I would like to run SQL queries on the report, so that I can retrieve information based on the anonymized data.
 7. As Bob, I would like to be able to print out a report containing all of the anonymized data so that I can submit it to the government and help receive funding for TEQ.
 8. As Bob, I want to see how the needs and services of each organization and it's clients have changed over time so that I can predict staffing and program needs