

# **Cry – Project 2**

## (Software Requirements Specification): Interview

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## 1 Questionnaire

### 1.1 Introduction

- We are **Team Crybabies** (Daniel Dunning, Michael Degraw, Vu Phan).
- We would like know what you think about our **Cry** cryptographic framework.
- This interview is part of the 2017 Spring Texas Tech University Computer Science Capstone class instruced by Dr. Sunho Lim.
- The log and summary of this interview would be accessible only by members of the class (no object-oriented pun intended).
- Your participation is entirely voluntary.
- We appreciate your help.

**Question 1.** Would you particiapate in this interview?

**Question 2.** May we record the audio of this interview? (The recorded interview would be accessible only by **Team Crybabies**.)

## 1.2 Planned Functionality

**Question 3.** The **Cry** cryptographic framework will briefly describe whether your created cryptographic algorithm is breakable within a given time frame. Would it be helpful to have a more detailed report? If so, what other information should be on that report?

**Question 4.** **Cry** will have some built-in cryptographic algorithms, including *RSA* and *ElGamal*. What other cryptographic algorithms (such as hashing algorithms and network stream ciphers) should be included and why?

## 1.3 Requested Functionality

**Question 5.** If Team **Crybabies** were to add additional functionality to **Cry**, what one feature would be most beneficial to you and why?

**Question 6.** If you could change one thing about the current state of **Cry**, what would it be and why?

## 1.4 Conclusion

Thank you so much.

# 2 Log

## 2.1 Interviewer: Daniel Dunning

**Answer 1.** Put their answer here.

**Answer 2.** Put their answer here.

**Answer 3.** Put their answer here.

**Answer 4.** Put their answer here.

**Answer 5.** Put their answer here.

**Answer 6.** Put their answer here.

## 2.2 Interviewer: Michael Degraw

**Answer 1.** Put their answer here.

**Answer 2.** Put their answer here.

**Answer 3.** Put their answer here.

**Answer 4.** Put their answer here.

**Answer 5.** Put their answer here.

**Answer 6.** Put their answer here.

### **2.3 Interviewer: Vu Phan**

**Answer 1.** Put their answer here.

**Answer 2.** Put their answer here.

**Answer 3.** Put their answer here.

**Answer 4.** Put their answer here.

**Answer 5.** Put their answer here.

**Answer 6.** Put their answer here.

## **3 Summary**

One summary for all interviews here.