

## **Code Review Strategy**

### **Readability and Maintainability check**

Good variable names

Good formatting and syntax

Use of constants and if must use global use enumerators

Splitting of methods when possible

### **Design**

Can we structure the code better, break it down into further classes?

### **Functionality**

Can I understand what the code does?

Does the code do what it says it does?

Does the code have unneeded commented out code

Have we handled exception?

### **Test**

Enough tests?

Good coverage?

Test user story and unit

## **Code Review Summary**

### **Jamie**

Handle errors

Make database function take database names as a parameter.

### **Jacqueline**

Remove unnecessary double spaces.

Try not having nulls.

### **Alex**

Classes too long.

Names ambiguous.

### **Ray**

Handle error.

Make the query take the database name as a parameter.

### **General**

Remove commented code.