Evaluating the solution

With evaluating the solution for our Major Software Project we compared the differences of all the various strategies used to solve our problems and evaluated their effectiveness and their ineffectiveness.

The advantages of using this method is that it allows us to get the best possible solutions that can cover a multitude of reasons, and this is precisely what James and I did for combating the challenges within our project.

Asking questions like such are some of the ways we approached to reaching a solution.

- Is it a generic solution? If so, it will be easier to modify iif other components are open for change in the future.
- Can it be understood? If the code is hard to understand, it will be difficult in the future to keep control over and maintain.
- Is it efficient? If it is inefficient it will probably take longer and require more work to solve.
- Is it self-contained? If the solution solves the issue without harming or affecting code around it.