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// Course: cmpt270
// Lab section: Section T09

- Most of the functions were tested in all the verisons of the Petstoresystem
The version of implementing the Singleton classes.The main function sets
a temporary DialogIO to decide what IO would be prefarable.

- Each petstoresystema5q_ is implemented with the starterfile of the petstoresystem
given for question 1 for which i used in implementing the rest questions

- Initialy, I used the ConsoleIO to perform this task but when I wanted to change to DialogIO,
I ran into an infinite loop and everything worked fine with the ConsoleIO choice.
But when I used the DialogIO as the temporary io, changing to ConsoleIO or DialogIO worked
and did not result in an infinite loop.

- I spent about a week and half getting this program to work as required by the assignment descriptions

- Aside from that, everything else is working perfectly. The programs implement the three-layer
architecture, which helps the program to be more robust and efficient.