Project Title: Journals

Overview

In this project, you will build a **console-based application** that combines **journal**-style text entries with basic **file management** operations. The user can:

1. **Create a new journal** (folder)
   - Possibly create a folder with the journal's name.
   - Checking if it doesn't exist already
   - Continue to creating a new file in it
2. **Create a new file** (in existing folder)
   - Show a list of folders, and receive (and check) a folder to use.
   - Create a new file with name and checking if it doesn't exist already
   - Continue to writing in it
3. **Edit an existing file (append)**
   - Add text to a chosen journal and file, and in the end print the result.
4. **Delete an existing file**
5. **Read a file** (Folder or file)
   - Choose to read a journal (all the files in it) or a wanted file.
6. **Export** an entry into a **bytes** format (to another file, using Serialization).
7. **Exit** the application.

Main Class

Create a main that will use that journal interaction, with a menu presented to the user and receiving different options from the user.