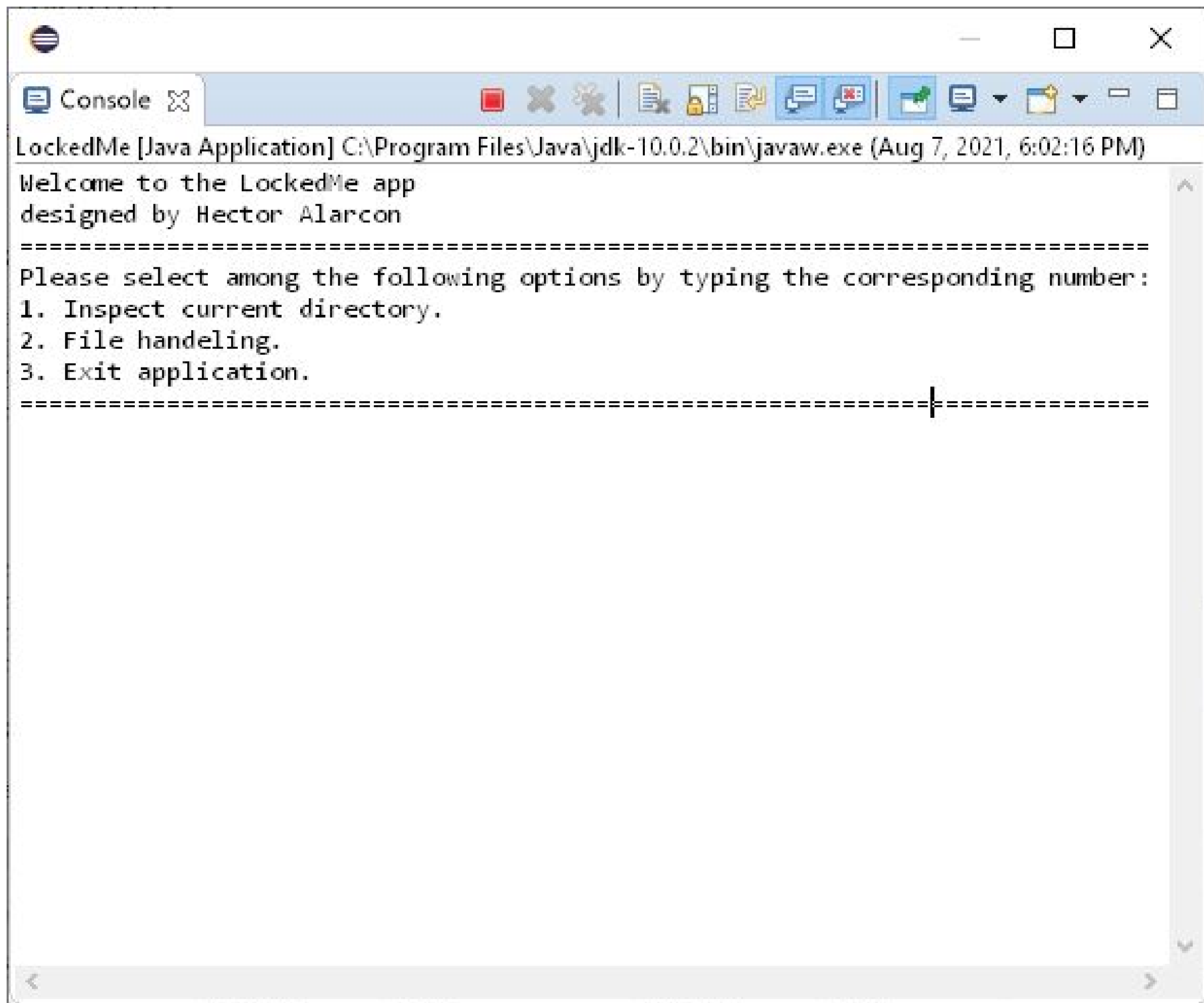


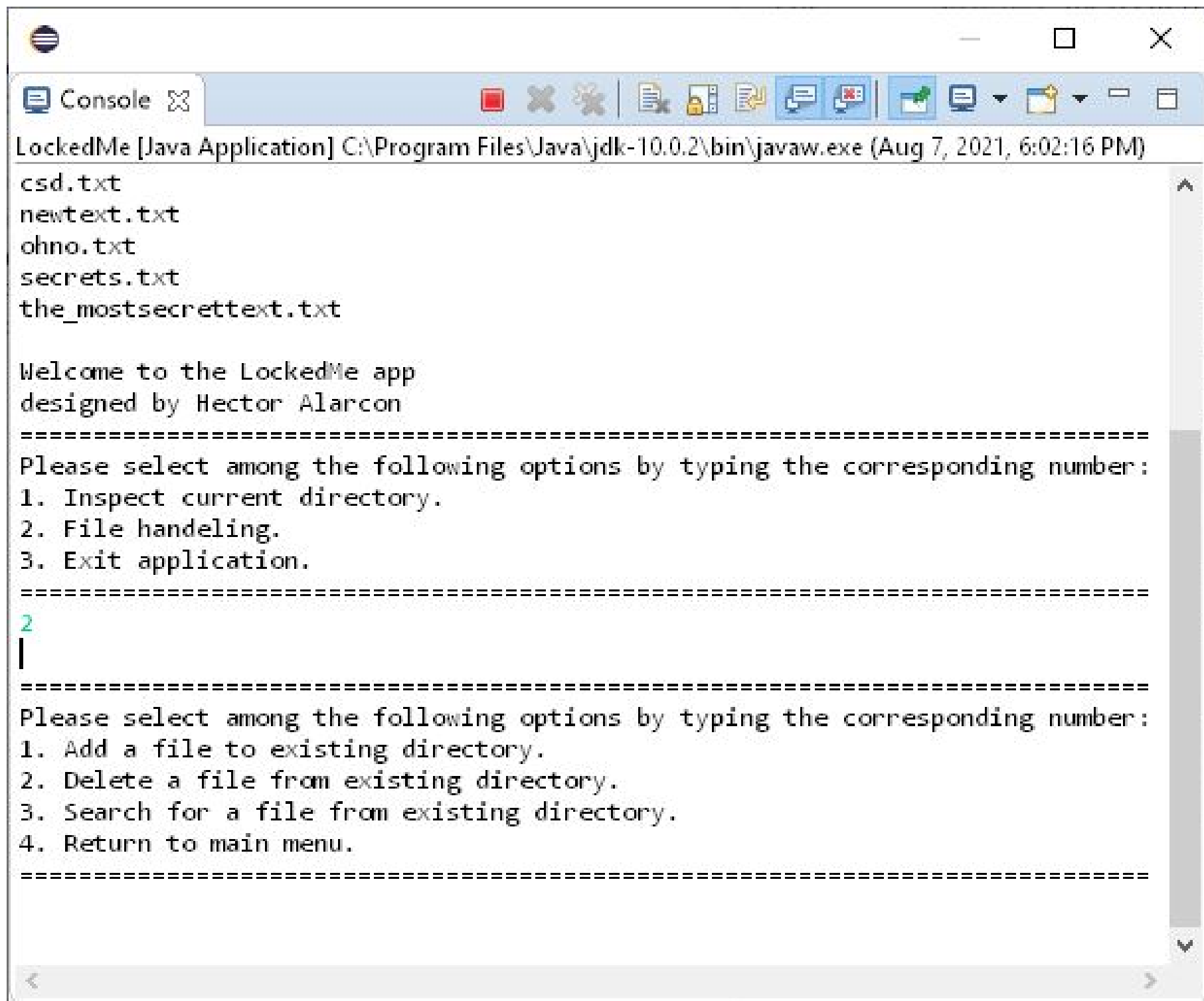
The screenshot shows a Java application window titled "LockedMe [Java Application]". The window's title bar includes standard Windows controls (minimize, maximize, close) and a toolbar with icons for file operations (new, open, save, print, etc.). The main content area displays a text-based menu. It starts with a separator line of equals signs, followed by the instruction "Please select among the following options by typing the corresponding number:". The menu lists three options: "1. Inspect current directory.", "2. File handling.", and "3. Exit application.", followed by another separator line. The user has entered the number "1", which is highlighted in green. Below this, the application displays the message "You have the following files stored:" followed by a list of files: "asdas.txt", "csd.txt", "newtext.txt", "ohno.txt", "secrets.txt", and "the\_mostsecrettext.txt". After this list, the application says "Welcome to the LockedMe app" and "designed by Hector Alarcon". It then repeats the same menu structure, starting with the instruction to select an option by typing a number.

```
LockedMe [Java Application] C:\Program Files\Java\jdk-10.0.2\bin\javaw.exe (Aug 7, 2021, 6:02:16 PM)

=====
Please select among the following options by typing the corresponding number:
1. Inspect current directory.
2. File handling.
3. Exit application.
=====
1
|
You have the following files stored:
asdas.txt
csd.txt
newtext.txt
ohno.txt
secrets.txt
the_mostsecrettext.txt

Welcome to the LockedMe app
designed by Hector Alarcon
=====
Please select among the following options by typing the corresponding number:
1. Inspect current directory.
2. File handling.
3. Exit application.
=====
```

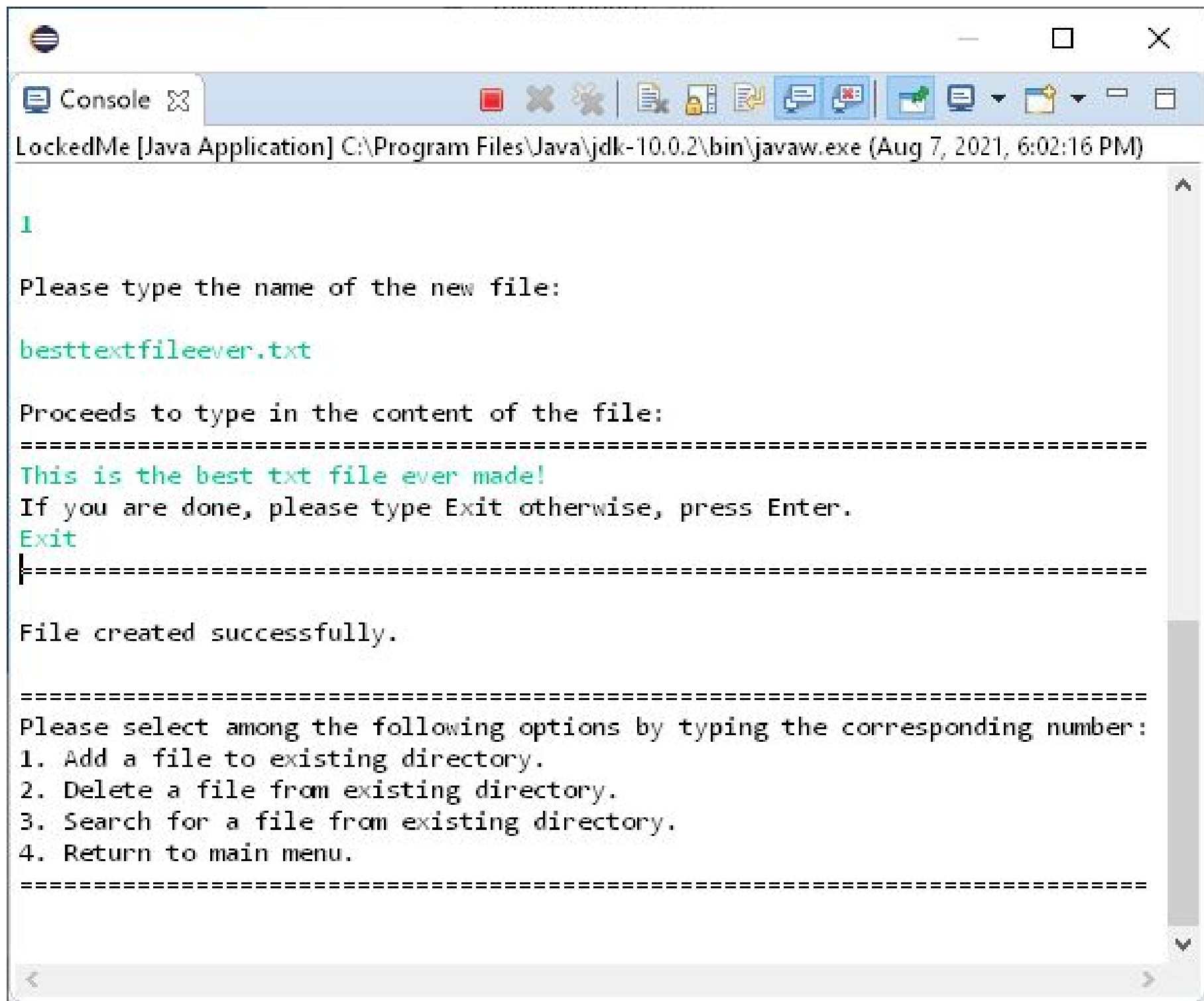


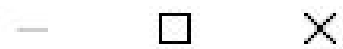


The screenshot shows a Java application window titled "LockedMe [Java Application]". The window's title bar includes standard OS controls (minimize, maximize, close) and a toolbar with various icons. The main content area displays the application's output in a monospaced font. It starts with a list of files: "csd.txt", "newtext.txt", "ohn0.txt", "secrets.txt", and "the\_mostsecrettext.txt". This is followed by a welcome message: "Welcome to the LockedMe app designed by Hector Alarcon". A menu is then presented, asking the user to select an option by typing a number. The options are: 1. Inspect current directory., 2. File handeling., 3. Exit application., and 4. Return to main menu. The user has entered the number "2", which is highlighted in green. Below this, a second menu is shown, asking the user to select an option by typing a number. The options are: 1. Add a file to existing directory., 2. Delete a file from existing directory., 3. Search for a file from existing directory., and 4. Return to main menu. The application is running on a Windows system, as indicated by the file path "C:\Program Files\Java\jdk-10.0.2\bin\javaw.exe" in the title bar.

```
LockedMe [Java Application] C:\Program Files\Java\jdk-10.0.2\bin\javaw.exe (Aug 7, 2021, 6:02:16 PM)
csd.txt
newtext.txt
ohn0.txt
secrets.txt
the_mostsecrettext.txt

Welcome to the LockedMe app
designed by Hector Alarcon
=====
Please select among the following options by typing the corresponding number:
1. Inspect current directory.
2. File handeling.
3. Exit application.
=====
2
|
=====
Please select among the following options by typing the corresponding number:
1. Add a file to existing directory.
2. Delete a file from existing directory.
3. Search for a file from existing directory.
4. Return to main menu.
=====
```





Console



LockedMe [Java Application] C:\Program Files\Java\jdk-10.0.2\bin\javaw.exe (Aug 7, 2021, 6:02:16 PM)

Please select among the following options by typing the corresponding number: ^

1. Add a file to existing directory.
2. Delete a file from existing directory.
3. Search for a file from existing directory.
4. Return to main menu.

=====

2

Please type the name of the file you want to delete:

=====

asdas.txt

|

File deleted successfully.

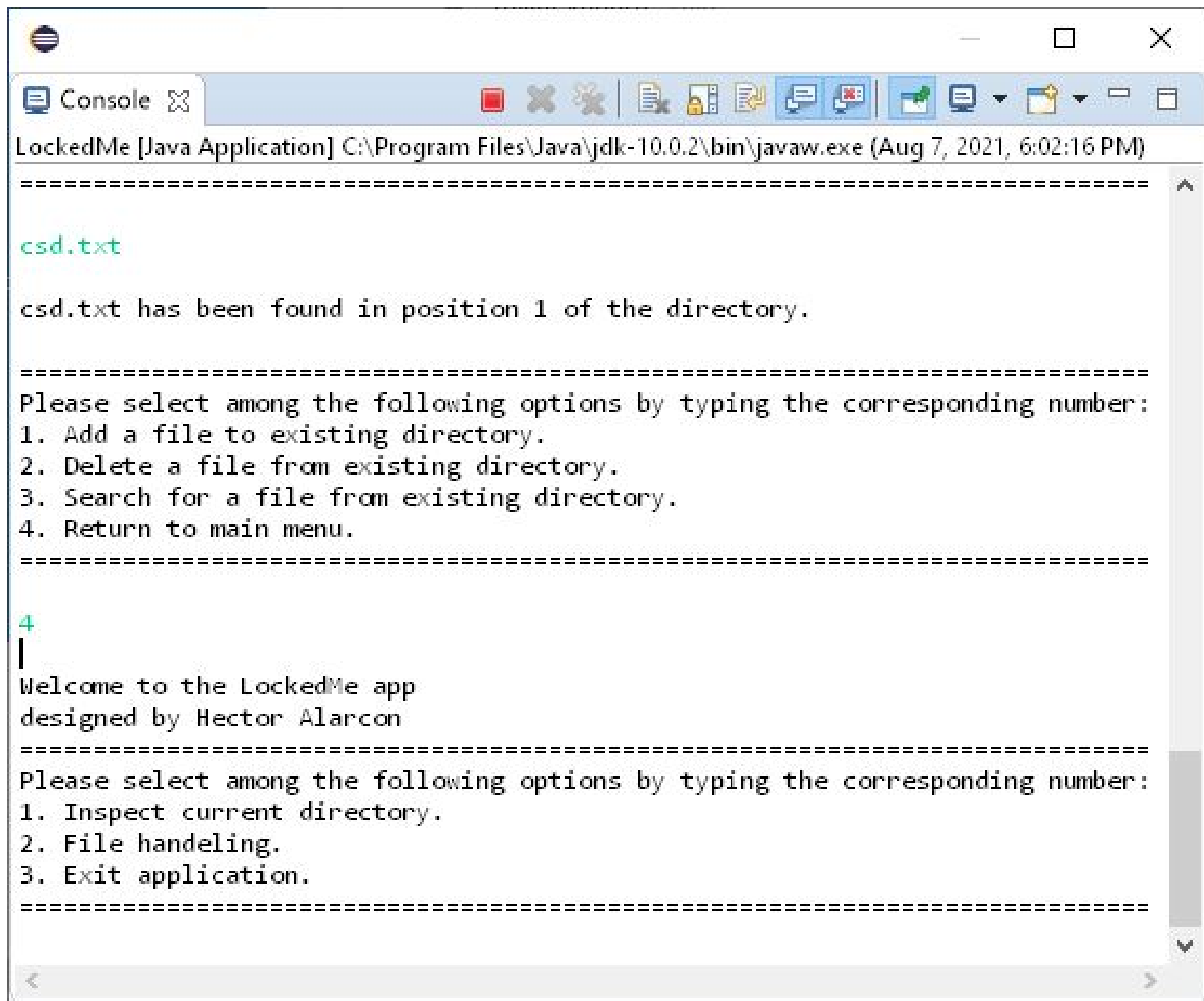
=====

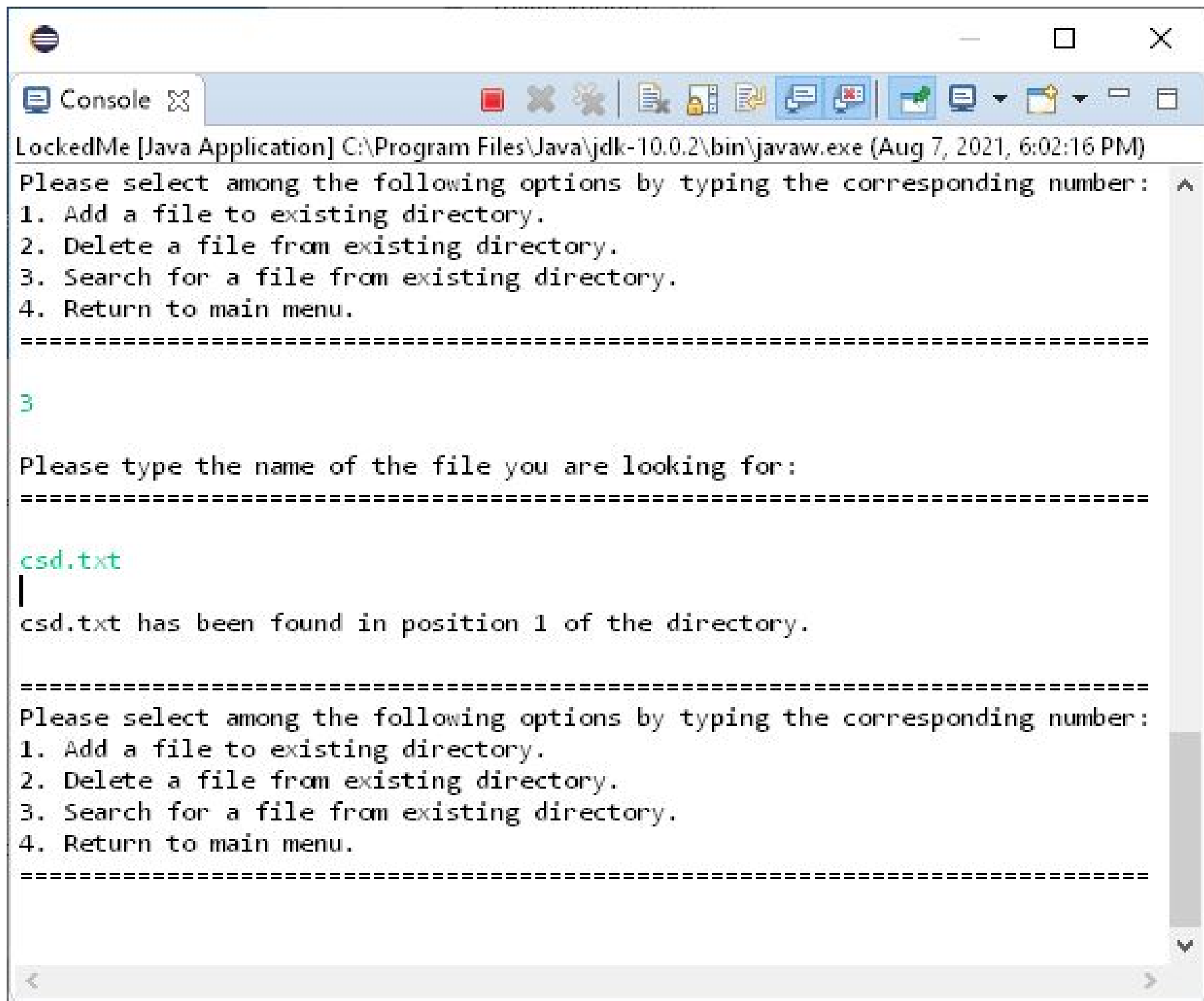
Please select among the following options by typing the corresponding number:

1. Add a file to existing directory.
2. Delete a file from existing directory.
3. Search for a file from existing directory.
4. Return to main menu.

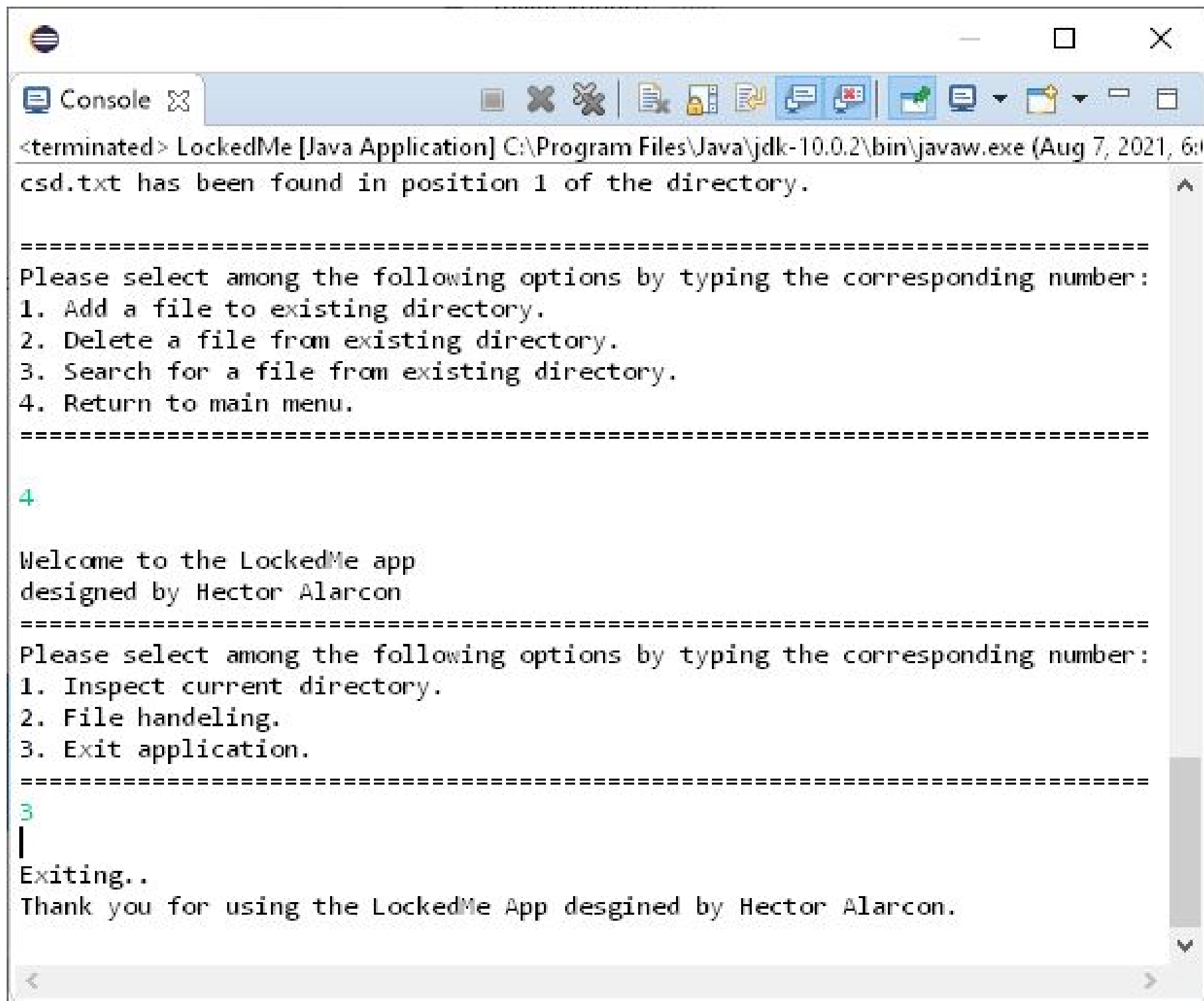
=====







```
LockedMe [Java Application] C:\Program Files\Java\jdk-10.0.2\bin\javaw.exe (Aug 7, 2021, 6:02:16 PM)
Please select among the following options by typing the corresponding number:
1. Add a file to existing directory.
2. Delete a file from existing directory.
3. Search for a file from existing directory.
4. Return to main menu.
=====
3
Please type the name of the file you are looking for:
=====
csd.txt
|
csd.txt has been found in position 1 of the directory.
=====
Please select among the following options by typing the corresponding number:
1. Add a file to existing directory.
2. Delete a file from existing directory.
3. Search for a file from existing directory.
4. Return to main menu.
=====
```



The screenshot shows a Java application window titled "LockedMe [Java Application]". The window has a standard Windows-style title bar with minimize, maximize, and close buttons. Below the title bar is a toolbar with various icons. The main content area displays the following text:

```
<terminated> LockedMe [Java Application] C:\Program Files\Java\jdk-10.0.2\bin\javaw.exe (Aug 7, 2021, 6:01 PM)
csd.txt has been found in position 1 of the directory.

=====
Please select among the following options by typing the corresponding number:
1. Add a file to existing directory.
2. Delete a file from existing directory.
3. Search for a file from existing directory.
4. Return to main menu.
=====

4

Welcome to the LockedMe app
designed by Hector Alarcon
=====
Please select among the following options by typing the corresponding number:
1. Inspect current directory.
2. File handling.
3. Exit application.
=====

3
|
Exiting..
Thank you for using the LockedMe App designed by Hector Alarcon.
```