## Step 1: Create the directory

```
Please enter the name of the directory that you wish to create
test
Please enter the path(file location) to create the directory
C:\Users\denzi\Documents\Denzil sem6\Cloud Computing
Directory successfully created
-----
1.Add file to the directory
Delete a file from the directory
3.List of all the files in the directory
4. Search a file from the directory
5.Close the Annlication
Step 2: Add operation
Enter your choice (Integer only)
Enter the name of the file to be created ( .txt file only)
denzil.txt
Enter the contents of the file(in text)
hello Denzil
-----
1.Add file to the directory
Enter your choice (Integer only)
Enter the name of the file to be created ( .txt file only)
test.t
Invalid name for a .txt file
Enter the name of the file to be created ( .txt file only)
Enter the contents of the file(in text)
This is a test file
Enter your choice (Integer only)
Enter the name of the file to be created ( .txt file only)
test2.txt
Enter the contents of the file(in text)
This is another test file
-----
1.Add file to the directory
Step 3: delete function
Enter your choice (Integer only)
Enter the name of the file to be deleted
test2.txt
File deleted successfully
```

```
Enter your choice (Integer only)
Enter the name of the file to be deleted
name.txt
No such file exists
Step 3: list operation
Enter your choice (Integer only)
List of files are as follows:
denzil.txt
test.txt
Step 4: Search operation
Enter your choice (Integer only)
Please enter the name of the file to be searched:
denzil.txt
file found
Reading info from file
-----
hello Denzil
Enter your choice (Integer only)
Please enter the name of the file to be searched:
denzil1.txt
file not found
Step 5: Close the application
Enter your choice (Integer only)
```

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