

FILE WITH EXCEPTION HANDLING

Write a Java program that read from a file and write to file by handling all file related exceptions. Here read from the file **filename1.txt** and write to the file **filename2.txt**.

```
class FileExample
{
    public static void main(String args[])
    {
        Try
        {

            FileInputStream fin = new FileInputStream("filename1.txt");
            FileOutputStream fout = new FileOutputStream("filename2.txt");

            int i;
            while((i=fin.read()) != -1)
            {
                fout.write(i);
            }
            System.out.println(" Successfully wrote to the specified file");

            fin.close();
            fout.close();
        }

        catch(FileNotFoundException e)
        {
            System.out.println(e.getMessage());
        }
        catch(IOException e)
        {
            System.out.println(e.getMessage());
        }
    }
}
```