

Answer on Question#39593, Programming, C#

```
using System;
using System.IO;

class Display_Files
{
    static void Main(string[] args)
    {
        Console.WriteLine(@"Please enter the path to the directory:(Example -> D:\)");
        string folderPath = Console.ReadLine();

        if (Exists(folderPath))
        {
            string[] fileNames=GetFiles(folderPath);

            Console.WriteLine("Directory: {0} contains {1} file(s)", folderPath
, fileNames.Length);

            for (int i = 0; i < fileNames.Length; i++)
            {
                if (File.Exists(fileNames[i]))
                {
                    FileInfo fi = new FileInfo(fileNames[i]);
                    try
                    {
                        Console.WriteLine("{0,30} \t{1,10} byte(s) \t {2}", fi.Name,
fi.Length, fi.CreationTime.ToShortDateString());
                    }
                    catch
                    {
                        Console.WriteLine("Sorry. Can't display the information");
                    }
                }
            }
        }
        else Console.WriteLine("Path doesn't exist");

        Console.ReadKey();
    }
}
```