

Answer on Question#38495 - Programming – C#

```
class Program
{
    static void Main(string[] args)
    {
        string filePass = @"D:\"; //folder pass

        if (System.IO.Directory.Exists(filePass)) // Does folder exist?
        {
            string[] fileNames=System.IO.Directory.GetFiles(filePass); //getting
names of files

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

            for (int i = 0; i < fileNames.Length; i++)
            {
                if (System.IO.File.Exists(fileNames[i]))
                {
                    long size = (System.IO.File.ReadAllBytes(fileNames[i])).Length;
//file size
                    DateTime cr_date = System.IO.File.GetCreationTime(fileNames[i]);
//creation date
                    string date = cr_date.Day + "." + cr_date.Month + "." +
cr_date.Year;
                    Console.WriteLine("{0,30} \t{1,10} byte(s) \t {2}",
fileNames[i],size,date);
                }
            }

            else Console.Write("Pass doesn't exist");

            Console.ReadKey();
        }
    }
}
```