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using System.IO;
using System;

class AJefRaskin
{
    static void Main(string[] args)
    {
        System.Console.WriteLine("Hello, AJefraskin");
        DirectoryContent();
    }

    static void AFileCopy(FileInfo f)
    {
        string s = "";
        s = "d:" + "\\\" + f.DirectoryName.Substring(3);
        ATestDir(s);
        s += '\\\" + f.Name;
        try
        {
            f.CopyTo(s, true);
        }
        catch (Exception ex)
        {
            Console.WriteLine("*** Ошибка от AJefRaskin.cs \\n\\r\" + ex +
"\\n\\r***");
        }
    }

    static void DirectoryContent()
    {
        DirectoryInfo oD = new DirectoryInfo(@"D:\0\1\2\3");
        Console.WriteLine("DIR:{0}\\n", oD.FullName.ToString());

        foreach (FileInfo f in oD.GetFiles())
        {
            Console.WriteLine("Filename:{0}", f.FullName);
            AFileCopy(f);
        }

        foreach (DirectoryInfo d in oD.GetDirectories())
        {
            AProcessDirs(d);
        }
    }

    static void AProcessDirs(DirectoryInfo oD)
    {
        foreach (FileInfo f in oD.GetFiles())
        {
            Console.WriteLine("Filename: {0}", f.FullName);
            AFileCopy(f);
        }
    }
}

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    }
    foreach (DirectoryInfo d in oD.GetDirectories())
    {
        AProcessDirs(d);
    }
}

static void ATestDir(string s)
{
    Console.WriteLine("Hello ATestDir - " + s.ToString());

    DirectoryInfo d = new DirectoryInfo(s);

    if (d.Exists) return;
    d.Create();
    return;
}
}

```