TList = Class(TObject)

Private

Some: String;

Public

Procedure Inside; // Suxx

End;{TList}

Procedure CopyFile(InFileName, var OutFileName: String);

Const

BufSize = 4096; (\* Huh? \*)

Var

InFile, OutFile: TStream;

Buffer: Array[1..BufSize] Of Byte;

ReadBufSize: Integer;

Begin

InFile := Nil;

OutFile := Nil;

Try

InFile := TFileStream.Create(InFileName, fmOpenRead);

OutFile := TFileStream.Create(OutFileName, fmCreate);

Repeat

ReadBufSize := InFile.Read(Buffer, BufSize);

OutFile.Write(Buffer, ReadBufSize);

Until ReadBufSize<>BufSize;

Log('File ''' + InFileName + ''' copied'#13#10);

Finally

InFile.Free;

OutFile.Free;

End;{Try}

End;{CopyFile}