

Sourcecode: Example3.c

COLLABORATORS

	<i>TITLE :</i> Sourcecode: Example3.c		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
WRITTEN BY		February 12, 2023	

REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

Contents

1	Sourcecode: Example3.c	1
1.1	Example3.c	1

Chapter 1

Sourcecode: Example3.c

1.1 Example3.c

```
/* ***** */
/*
/* Amiga C Encyclopedia (ACE)           Amiga C Club (ACC) */
/* ----- */
/*
/* Manual:  AmigaDOS                    Amiga C Club      */
/* Chapter: File Functions              Tulevagen 22     */
/* File:    Example3.c                  181 41  LIDINGO   */
/* Author:  Anders Bjerin                SWEDEN          */
/* Date:    93-03-15                    */
/* Version: 1.0                          */
/*
/* Copyright 1993, Anders Bjerin - Amiga C Club (ACC) */
/*
/* Registered members may use this program freely in their */
/* own commercial/noncommercial programs/articles.      */
/*
/* ***** */

/* This example demonstrates how to delete files and */
/* directories. It will delete the file and directory which */
/* we renamed in the previous example.                */

/* Include the dos library definitions: */
#include <dos/dos.h>

/* Now we include the necessary function prototype files: */
#include <clib/dos_protos.h> /* General dos functions... */
#include <stdio.h>           /* Std functions [printf()...] */
#include <stdlib.h>          /* Std functions [exit()...] */

/* Set name and version number: */
UBYTE *version = "$VER: AmigaDOS/FileFunctions/Example3 1.0";
```

```
/* Declared our own function(s): */

/* Our main function: */
int main( int argc, char *argv[] );

/* Main function: */

int main( int argc, char *argv[] )
{
    /* A simple boolean variable: */
    BOOL ok;

    /* Delete the file: */
    ok = DeleteFile( "RAM:Numbers.dat" );

    /* Check if the file was deleted or not: */
    if( ok )
        printf( "File deleted!\n" );
    else
        printf( "Error! Could not delete the file!\n" );

    /* Delete the directory: */
    ok = DeleteFile( "RAM:NewDirectory" );

    /* Check if the directory was successfully deleted or not: */
    if( ok )
        printf( "Directory deleted!\n" );
    else
        printf( "Error! Could not delete the directory!\n" );

    /* The End! */
    exit( 0 );
}
```
