Sourcecode: WriteChars.c

Sourcecode: WriteChars.c ii

COLLABORATORS									
	TITLE:								
	Sourcecode: WriteCha								
ACTION	NAME	DATE	SIGNATURE						
71011014	TV IIVIL	DITE	Cidi Wil Offic						
WRITTEN BY		February 12, 2023							

REVISION HISTORY								
DATE	DESCRIPTION	NAME						

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Chapter 1

Sourcecode: WriteChars.c

1.1 WriteChars.c

```
/* WriteChars.c V1.2 93-03-03
/* ROM library: "dos.library/WriteChars", (V36+) */
/* Copyright 1993, Anders Bjerin, Amiga C Club */
#include <dos/dos.h>
#include <clib/dos_protos.h>
#include <stdio.h>
#include <stdlib.h>
#define BUFFER_LENGTH 6
UBYTE *version = "$VER: WriteChars 1.2";
int main( int argc, char *argv[] );
int main( int argc, char *argv[] )
  UBYTE my_buffer[ BUFFER_LENGTH ] = { 'A', 'n', 'd', 'e', 'r', 's' };
  int count;
  /\star Write six characters to the default filehandler: \star/
  count = WriteChars( my_buffer, BUFFER_LENGTH );
  /* OK? */
  if( count != BUFFER_LENGTH )
   printf( "Problems while writing!\n" );
   printf( "The characters were successfully written!\n" );
  exit(0);
```