MCC-Install

Dipl.-Inform. Kai Hofmann

	COLLABORATORS		
	TITLE : MCC-Install		
ACTION	*NAME*	*DATE*	*SIGNATURE*
WRITTEN BY	Dipl.-Inform. Kai Hofmann	August 25, 2024	

REVISION HISTORY			
NUMBER	DATE	DESCRIPTION	NAME

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1.1 MCC-Install

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If you have AmigaDOS® 2.0 or 2.1, you will have to scroll to the right in

order to read the text. AmigaGuide® for these versions of AmigaDOS® is unable

to wordwrap the text.

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- All Aminet® sites

- Fred Fish for his great Amiga-Software-Library

- The German SAAR AG PD-Library

- Angela Schmidt's Meeting Pearls serie

- All others who do NOT take more than US$ 5.- for one disk that includes this

software!

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1.6   Support/Updates

Support/Updates

- Updates will be available via Aminet®

- Support will be available via the authors email address and via

http://www.hofmann-int.de/products/amiga/mui/MCC-Install.shtml

1.7   Author

Author

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1.8   Description

Description

MCC-Install is an installer script for MUI Custom Classes that is highly modular to be reusable for other installer scripts.

MCC-Install features:

- Follows the V43 Installer Style Guide

- Correctly supports the different user levels

- Install new/update mode

- Uninstallation

- Supports Installers prior to V43

- Highly automated

- Very flexible

- Very intelligent (for an installer-script ;-)

- It uses WrapGuide (if present) for the Amigaguide documentation if running

under a pre V39 system.

- Autodetects the CPU/FPU

- Autodetects the OS version

- Autodetects the MUI version

- Autodetects existing files within the distribution archive

- Installs the optimal 68010-68060 binary if available

- Supports the following document formats:

ASCII, Amigaguide, HTML

- It supports the following languages:

English, German, French, Danish, Italian, Dutch, Swedish, Polish, Finnish,

Greek, Czech, Russian, Serbian

- Supports source code installation for the following programming languages:

C, Assembler, Amiga-E, Modula II, Oberon, ARexx, Cluster, Blitz Basic 2

- It can be reused by (hopefully) all other MUI custom classes since the

authors of custom classes need to change only a few things:

* The #copyright variable

* The #min_os_version and #min_os_revision variables

* The #min_mui_version and #min_mui_revision variables

* The #language_mcc and #language_mcp variables

* The P_CustomExists, P_CustomInstall and P_CustomUninstall procedures

* The 'APPNAME' tooltype within the MCC-Install icon

1.9   Requirements

Requirements

- Installer

- To use the Greek MCC-Install script you need the

"Greek Workbench" © AC Software

- To use the Russian MCC-Install script you need

"Rusifier" © Dmitry Mikhilov

1.10   Installation

Installation

Your distribution archive must follow the following archive structure:

MCC_<name>/MCC_<name>.pi (recommended)

MCC_<name>/MCC_<name>.readme

MCC_<name>/MCC_<name>.readme.info

MCC_<name>/Libs/MUI/<name>.mcc (optional)

MCC_<name>/Libs/MUI/<name>.mcp (optional)

MCC_<name>/Libs/MUI/<name>000.mcc (optional)

MCC_<name>/Libs/MUI/<name>000.mcp (optional)

MCC_<name>/Libs/MUI/<name>010.mcc (optional)

MCC_<name>/Libs/MUI/<name>010.mcp (optional)

MCC_<name>/Libs/MUI/<name>020.mcc (optional)

MCC_<name>/Libs/MUI/<name>020.mcp (optional)

MCC_<name>/Libs/MUI/<name>020f.mcc (optional)

MCC_<name>/Libs/MUI/<name>020f.mcp (optional)

MCC_<name>/Libs/MUI/<name>030.mcc (optional)

MCC_<name>/Libs/MUI/<name>030.mcp (optional)

MCC_<name>/Libs/MUI/<name>030f.mcc (optional)

MCC_<name>/Libs/MUI/<name>030f.mcp (optional)

MCC_<name>/Libs/MUI/<name>040.mcc (optional)

MCC_<name>/Libs/MUI/<name>040.mcp (optional)

MCC_<name>/Libs/MUI/<name>040f.mcc (optional)

MCC_<name>/Libs/MUI/<name>040f.mcp (optional)

MCC_<name>/Libs/MUI/<name>060.mcc (optional)

MCC_<name>/Libs/MUI/<name>060.mcp (optional)

MCC_<name>/Docs/english/<name>_mcc.guide

MCC_<name>/Docs/english/<name>_mcc.guide.info

MCC_<name>/Docs/english/<name>_mcc.doc (optional)

MCC_<name>/Docs/english/<name>_mcc.doc.info (optional)

MCC_<name>/Docs/english/<name>_home.html (optional)

MCC_<name>/Docs/english/<name>_home.html.info (optional)

MCC_<name>/Docs/english/<name>_<pagename>.html (optional)

MCC_<name>/Docs/english/<name>_<pagename>.html.info (optional)

MCC_<name>/Docs/......./<name>_mcc.guide (optional)

MCC_<name>/Docs/......./<name>_mcc.guide.info (optional)

MCC_<name>/Docs/......./<name>_mcc.doc (optional)

MCC_<name>/Docs/......./<name>_mcc.doc.info (optional)

MCC_<name>/Docs/......./<name>_home.html (optional)

MCC_<name>/Docs/......./<name>_home.html.info (optional)

MCC_<name>/Docs/......./<name>_<pagename>.html (optional)

MCC_<name>/Docs/......./<name>_<pagename>.html.info (optional)

MCC_<name>/Demos/<name>-Demo (optional)

MCC_<name>/Demos/<name>-Demo.info (optional)

MCC_<name>/Locale/Catalogs/.../<name>_mcc.catalog (optional)

MCC_<name>/Locale/Catalogs/.../<name>_mcp.catalog (optional)

MCC_<name>/Developer/Autodocs/MCC_<name>.doc

MCC_<name>/Developer/C/Include/MUI/<name>_mcc.h

MCC_<name>/Developer/C/Examples/<name>-Demo.c (optional)

MCC_<name>/Developer/Amiga-E/Modules/MUI/<name>_mcc.e (optional)

MCC_<name>/Developer/Amiga-E/Examples/<name>-Demo.e (optional)

MCC_<name>/Developer/Modula/txt/MCC<name>.def (optional)

MCC_<name>/Developer/Modula/txt/MCC<name>.mod (optional)

MCC_<name>/Developer/Modula/Demo/<name>Demo.mod (optional)

MCC_<name>/Developer/Oberon/txt/MCC<name>.mod (optional)

MCC_<name>/Developer/Oberon/examples/<name>Demo.mod (optional)

MCC_<name>/Developer/Assembler/Include/MUI/<name>_mcc.i (optional)

MCC_<name>/Developer/Assembler/Examples/<name>-Demo.s (optional)

MCC_<name>/Developer/Rexx/Include/<name>_mcc.rexx (optional)

MCC_<name>/Developer/Rexx/Examples/<name>-Demo.rexx (optional)

MCC_<name>/Developer/Cluster/txt/MCC<name>.def (optional)

MCC_<name>/Developer/Cluster/txt/MCC<name>.mod (optional)

MCC_<name>/Developer/Cluster/txt/<name>Demo.mod (optional)

MCC_<name>/Developer/BB2/Include/MUI/<name>_mcc.asc (optional)

MCC_<name>/Developer/BB2/Examples/<name>-Demo.asc (optional)

MCC_<name>/Developer/MUIBuilder3/<name>.mb (optional)

MCC_<name>/Developer/MUIBuilder3/behaviour/<name>.mbcc (optional)

MCC_<name>/Developer/Source/MCC_<name>/... (optional)

MCC_<name>/Images/... (optional)

MCC_<name>/C/WrapGuide (optional)

Copy only the following files from the MCC-Install archive into your distribution archive:

MCC_<name>/MCC-Install

MCC_<name>/MCC-Install.info

MCC_<name>/Install/English.info (optional)

MCC_<name>/Install/... (optional)

Now modify the following variables within the MCC-Install script:

- (set #copyright "Copyright © 1996-1997,1999 Dipl.-Inform. Kai Hofmann")

- (set #min_os_version 36)

- (set #min_os_revision 0)

- (set #min_mui_version 11)

- (set #min_mui_revision 0)

- (set #language_mcc %111111111111111111111111)

- (set #language_mcp %000000000000000000000001)

When needed you can place additional installation code into the following procedures:

- P_CustomExists

- P_CustomInstall

- P_CustomUninstall

Last but not least don't forget to set the 'APPNAME' tooltype within the icons to your custom class name.

1.11 Localization

Localization

The MCC-Install installer script supports the following languages for the moment:

English, German, Danish, Italian, French, Greek, Dutch, Swedish, Polish, Finnish, Czech, Russian, Serbian

Translations for the following languages are needed:

Spanish, Portuguese (European), Norwegian, Hungarian, Turkish, Latin, Esperanto, Catalonian, Croatian, Slovak, Slovenian, Portuguese (Brazilian)

1.12 History

History

21.04.1997 - First release on Aminet

* Separate release archive

* Added documentation

11.06.1997 - Second release on Aminet

* Added Amigaguide V40 features to the documentation

* Added support for HTML documentation

* Added support for ARexx, Cluster, Blitz Basic 2

* Prepared for supporting C++ and MUIBuilder 3

* Improved/fixed WrapGuide support

* Prepared for supporting the following languages:

Croatian, Serbian, Slovak, Slovenian, Portuguese (Brazilian)

* "Abort Install" button text changed to "Abort Uninstall"

during uninstallation

* Added support for images

* Added Russian translation

* Now works, when no 68000 version is available

* Added minimum OS detection

* Comments removed (14K)

17.06.1997 - Third release on Aminet

* Added Serbian translation

* Exchanged the USSR flag with the real Russian one.

Sorry for this mistake!

20.07.1997 - Fourth release on Aminet

* Added MagicWB readme

* Bug that disabled the German language fixed

17.08.1997 - Fifth release on Aminet

* Fixed Russian icon type

02.12.1997 - Sixth release on Aminet

* Small bugfix

02.06.1999 - Seventh release on Aminet

* Added developer documentation

* Updated MCC list

* New contact information

09.11.1999 - Eigth release on Aminet

* Works with InstallerNG 1.3

1.13 Todo

Todo

- Installer script ;-)

- Install multiple MCCs/MCPs

- Add link to home.html

- C++

- MCC_<name>/Developer/MUIBuilder3/<name>.mb (optional)

- MCC_<name>/Developer/MUIBuilder3/behaviour/<name>.mbcc (optional)

- Translations

- Support "Uninstall"

1.14 Known problems

Known problems

- It is not possible to uninstall images

- There is no check if images from the archive are already installed

1.15 Acknowledgments

Acknowledgments are going to the following people:

Rita Reichl : for correcting my English and being my inspiration

Heinz Wrobel : For the Installer V43.3 update

Stefan Stuntz : for the Magic User Interface and for his support

Klaus Melchior : for the MUI custom class support

Martin Huttenloher : for MagicWB

Udo Schuermann : for WrapGuide

Stefan Kost : for ag2txt

Jürgen Kohrmeyer : for the rexxtricks.library

Eric Gerard : for his great icons

Eric Krieger : for translating the installer-script into Dutch

Ole Friis : for translating the installer-script into Danish

Francis Labrie : for translating the installer-script into French

Paolo Menichetti : for translating the installer-script into Italiano

Pantelis Kopelias : for translating the installer-script into Greek

Marcin Orîowski : for translating the installer-script into Polish

Jesper Jonsson : for translating the installer-script into Swedish

Sindlar Vit : for translating the installer-script into Czech

Petteri Kallio : for translating the installer-script into Finnish

Oleg Sergeev : for translating the installer-script into Russian,

for the real Russian installer-icon and for bug

reports

Ljubomir Jankovic : for translating the installer-script into Serbian

and for the Serbian installer-icon

Vincenzo Gervasi : for updating the Italiano MCC-Install translation

Jeroen Smits : for updating the Dutch MCC-Install translation

Leon Woestenberg : for updating the Dutch MCC-Install translation

Allan Odgaard : for his bug and improvement report

1.16 Please rate

Please rate

Please rate MCC-Install. To do so, send an email to aminet-server@wuarchive.wustl.edu with the following content:

RATE dev/mui/MCC-Install.lha <num>

where <num> is a mark from 0..10 with 10 being the best.

You can rate several programs in one mail.

Thank you!

1.17 MCCs

MCCs

The following MUI custom classes use MCC-Install:

DataList : By John Haubrich <johnh@kc.net>

Aminet:dev/mui/DataList.lha

Date : By Dipl.-Inform. Kai Hofmann <hofmann@hofmann-int.de>

Aminet:dev/mui/MCC_Date.lha

http://www.hofmann-int.de/products/amiga/mui/Date.shtml

DateString : By Dipl.-Inform. Kai Hofmann <hofmann@hofmann-int.de>

Aminet:dev/mui/MCC_DateString.lha

http://www.hofmann-int.de/products/amiga/mui/DateString.shtml

HTMLtext : By Dirk Holtwick <dirco@uni-duisburg.de>

Aminet:dev/mui/MCC_HTMLtext.lha

ImageMap : By Dr. Karl Bellve <kdb@molmed.ummed.edu>

Public available beta version

http://molmed.ummed.edu/~kdb/

Lamp : By Maik Schreiber <BLiZZeR@dame.de>

Aminet:dev/mui/MCC_Lamp.lha

http://home.pages.de/~bZ/

Mailtext : By Olaf Peters <olf@informatik.uni-bremen.de>

Aminet:dev/mui/MCC_Mailtext.lha

http://home.pages.de/~Mailtext/

MathString : By Vincenzo Gervasi <gervasi@di.unipi.it>

Aminet:dev/mui/MCC_MathString.lha

http://www.di.unipi.it/~gervasi

MimeEditor : By Leon Woestenberg <leon@stack.nl> and Ole Friis <ole_f@post3.tele.dk>

Aminet:dev/mui/MCC_MimeEditor.lha

http://home3.inet.tele.dk/ole_f/MimeEditor.html

MonthNavigator : By Dipl.-Inform. Kai Hofmann <hofmann@hofmann-int.de>

Aminet:dev/mui/MCC_MonthNavi.lha

http://www.hofmann-int.de/products/amiga/mui/MonthNavigator.shtml

NewImage.mcc : by Matthias Bethke <matthias.bethke@gmx.net>

http://www.linguistik.uni-erlangen.de/~msbethke/software.html

Popph.mcc : by Marcin Orlowski <carlos@amiga.com.pl>

http://amiga.com.pl/mcc/

TextEditor : By Allan Odgaard <duff@diku.dk>

http://www.diku.dk/students/duff/

Time : By Dipl.-Inform. Kai Hofmann <hofmann@hofmann-int.de>

Aminet:dev/mui/MCC_Time.lha

http://www.hofmann-int.de/products/amiga/mui/Time.shtml

TimeString : By Dipl.-Inform. Kai Hofmann <hofmann@hofmann-int.de>

Aminet:dev/mui/MCC_TimeString.lha

http://www.hofmann-int.de/products/amiga/mui/TimeString.shtml

TransferAnim : By Linus McCabe, sparkle@hehe.com

Aminet:dev/mui/MCC_TransferAn.lha

http://sparkle.amiga.tm/

TreeList : By John Haubrich <johnh@kc.net>

1.18 MUI

This is a custom class of the

MUI - MagicUserInterface

Copyright © 1993-1997 by Stefan Stuntz

MUI is a system to generate and maintain graphical user interfaces. With

the aid of a preferences program, the user of an application has the

ability to customize the outfit according to his personal taste.

MUI is distributed as shareware. To obtain a complete package containing

lots of examples and more information about registration please look for

a file called "muiXXusr.lha" (XX means the latest version number) on

your local bulletin boards or on public domain disks.

If you want to register directly, feel free to send

DM 30.- or US$ 20.-

to

Stefan Stuntz

Eduard-Spranger-Straße 7

80935 München

GERMANY

Support and online registration are available at

http://www.sasg.com/

1.19 MagicWB

This product is based on or uses parts of

MagicWB - The Workbench Enhancer

Copyright © 1992-1997, Martin Huttenloher

If you use and like this product you should very much consider to take a

look at MagicWB, which is the authentic source of the style, colors and

design elements contained in this package. It features hundreds of

original icons, patterns, image-drawers, dock-brushes and some specially

designed high-quality fonts to improve the comfort & legibility of your

daily Workbench session.

What is MagicWB? MagicWB is a full replacement for the Graphical User

Interface of the Workbench and has become the standard visual interface on

the Amiga. Over the last years MagicWB has received various merits and an

overwhelming response from Amiga magazines and users worldwide proclaiming

it "a must for all Amiga users". Even commercial applications are

supporting the multi-colored look & style of MagicWB.

Get yourself the latest version of MagicWB and see for yourself the wonders

it can do by automatically transforming your old and dull Amiga Workbench

into an impressive workstation environment that will be the envy of all PC

Windows and Mac users. Update yourself to the state-of-the-art workbench

standard everyone uses on the Amiga! It is also your key to enjoy the new

look & feel of many applications and other MWB add-ons and extensions.

MagicWB is distributed as shareware. Get yourself the latest FREE PUBLIC

RELEASE of MagicWB now: It is called

MagicWB21p.lha

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and can be found everywhere on Aminet (or your local BBS or public domain

series). Install it and witness the instant magic it performs on your old

Amiga Workbench. Also included is the latest SASG registration program

with which you can order and get the full registered version of MagicWB.

If you want to order directly, feel free to send

DM 30.- or US$ 20.- (cash, no checks!)

to

Martin Huttenloher

Am Hochstraess 4

D-89081 Ulm

Germany

You may also choose to visit the official MagicWB homepage on the world

wide web. There you can find the latest news & support and even register

your MagicWB online (which is much more comfortable and faster). You can

even benefit from various special offers & discounts for MagicWB if you

order through our website! Come and visit MagicWB at:

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http://www.sasg.com/

Save 20% by using the discounts on our website!

Ordering online also saves you a lot of time and work!

1.20   WrapGuide

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Acknowledgments

Author

Copyright

Description

Disclaimer

Distribution

History