CreditCardChecker
Rhapsody Version 5.0
by Eric Tremblay (ericet@cam.org)

Submitted to:

ftp://next-ftp.peak.org/pub/rhapsody/submissions

Should end up in:
ftp://next-ftp.peak.org/pub/rhapsody/apps/financial

Contact Info:

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Intro:

CreditCardChecker is an application that will verify the checksum
of credit card numbers for various credit cards. It works on most
cards that I tried.   It was made to give everyone another safety tool
to fight fraud or simply to check out if the card your using has
a checksum.

This OpenStep application is based on the cc_cksum.c program
that appeared in the 2600 magazine. (Which issue? I don't
know...)

All credit card numbers have a checksum number which permits
you to verify if the number actually makes sense. Meaning if
the number that you have is a possible number. Even if the
number passes the checksum test it does not mean it's an
actual valid number. So if you can, please verify with the
proper authorities for the validity of the number. If you cannot,
hopefully this will help you a bit, but don't count on it...

This program is distributed in the hope that it will be useful,
but without any warranty; without even the implied warranty
of merchantability or fitness for a particular purpose.

Localization (Support languages):
English   by Eric Tremblay   ericet@cam.org

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History:

5.0.:   Ported from OpenStep to Rhapsody April 27, 1998.

4.2.:   Final OpenStep release April 27, 1998

2.0.: Original OpenStep Version 2.0 June 29, 1997

Based of cc_cksum.c from 2600 magazine.

The Package:

Version 5.0 comes complete in a tar.gz package.
Which includes:

 - CreditCardChecker.app A Rhapsody binary for Intel

 - README.TXT   This file

- Includes Full Source Code

Compiling:

This version includes all the source code necessary to recompile the program from scratch on Rhapsody 5.0+ systems.