These are the directions for using the image slideshow code; please
read them all before doing anything.

The following files are on this tape:
```
drwxrwx--x  2 mwatkins        512 Feb  8 11:22 ./
drwxrwx--x  4 mwatkins       1024 Feb  8 09:09 ../
-rw-rw----  1 mwatkins       5141 Jan 16 15:54 .mwmrc
-rw-rw----  1 mwatkins         39 Feb  8 11:22 README
-rw-rw----  1 mwatkins       3042 Feb  8 11:21 cd.lisp
-rw-rw----  1 mwatkins       3924 Feb  8 11:21 cd.mclbin
-rw-rw----  1 mwatkins        322 Jan 16 15:53 gd-for-animation.lisp
-rw-rw----  1 mwatkins       1755 Jan 16 15:56 gd-for-animation.mclbin
-rw-rw----  1 mwatkins        141 Jan 16 16:01 lisp-init.lisp
```

You are looking at the README file. To use the slideshow program, a
number of things must be done:

Copy all the files on the tape to the home directory of the user doing
the demo (i.e. login as that user, cd to ~, and install the tape).
Note that this will overwrite the .mwmrc and lisp-init.lisp files of
that user, so those files should be backed up or copied before loading
the tape, and restored after the demo is over, if desired.

The .mwmrc file defines a new menu item on the CDRS window control
menu (located at the top left corner of CDRS windows) called
"Presentation Images".

The lisp-init.lisp file is loaded whenever CDRS starts up, and will
load the new code required to do the demo.

After placing those files, whenever CDRS is run, the new menu item is
created, and whenever that menu item is chosen, the system will load
all images in the directory pointed to by the environment variable
SLIDESHOW_DIR, or if that is not defined, to the directory
$DATA/slideshow. I suggest that you either put all the images you want
to have loaded in the directory $DATA/slideshow, or put them all
in another directory and set SLIDESHOW_DIR to that directory:

Do these once:
mkdir $DATA/slideshow
cp (images) $DATA/slideshow

Do this each time before you run CDRS (this is not necessary if you
are using the directory $DATA/slideshow):

setenv SLIDESHOW_DIR $DATA/imagedir
cdrs

Note: if you set the environment variable SLIDESHOW_DIR, you must
start cdrs in the same window as you defined the variable, not from an
Icon.

Once CDRS is started you will not be able to change the environment
variable SLIDESHOW_DIR in the shell where you started cdrs, or any
other. You must interrupt CDRS with a control C and type, for example:
(setf (ev "SLIDESHOW_DIR") "$DATA/foo"), followed by a :c to resume
running cdrs.

The images will be loaded until a key is pressed. The system must
finish loading whatever image is being processed, so be patient after
you hit a key (if this takes more than 20 or so seconds, hit the key
again).

Please call me if there are problems.

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