

ICR

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COLLABORATORS

	<i>TITLE :</i> ICR		
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Chapter 1

ICR

1.1 Contents

```
##### ##### #####
##  ##  ##  ##
##  ##  ##  ##          #   ### ###
##  ##  #####          ##  #  #  #
##  ##  ##  ##  #  #  #   ### ###
##  ##  ##  ##  #  #  #   #   #  #
##### ##### ##  ##  #   ### #  ### ###
(c)1999 Hashpipe Software
```

```
Introduction
Requirements
Installation
ICR Usage
Distribution
History
Contact
Copyright
Thanks, Greetings
```

1.2 ICR v1.93 - Introduction

Welcome to ICR, If you use this software it is at your own risk i will not except any blame if anything goes wrong!!!

What does this do then?

Well ICR converts all cached web sites from Ibrowse into normal viewable pages by restoring file names and directories.

1.3 ICR v1.93 - Requirements

To be of any use you need Ibrowse with some web pages in its cache.

1.4 ICR v1.93 - Installation

Just drag the ICR draw to where ever you want it.

1.5 ICR v1.93 - Usage

How do I use it then?

If you type in "ICR ?" it will display it's template:

```

CACHE/A      : This should be full path it the IBrowse cache.

DEST/A       : Where you want the pages restored to.

S=SITE/K     : Restore only pages that match pattern site.

F=FILTER     : A text file of patterns that tell ICR not to restore
              : pages that contain any of the entries.

W=WWW/S      : If this is present ICR will remove the WWW and it's
              : varirents from the URL's(filenamees).      (default=off)

O=OLD/S      : Tell ICR to activate OLD MODE.              (default=off)

D=DATE/S     : Include this to restore if date's.          (default=off)

C=COMMENT/S  : This one restores file comments.            (default=off)

P=PRIORITY/N : Give ICR a different priority                (default=0)

```

To restore all sites:

```
ICR CACHE/A DEST/A
```

```
e.g. ICR ibrowse:cache ram:t
```

To restore one site:

```
ICR CACHE/A DEST/A S=SITE/K
```

```
e.g. ICR ibrowse:cache ram:t SITE=www.hashpipe.freeseve.co.uk#?
```

Sites with "http://", "https://" or "ftp://" included

=====

On such sites ICR will remove the "http", "https" or "ftp" parts

"www." (or its variations) will be left alone unless the "W=WWW" argument has been set. You can now also include standard Amiga wildcards in the site name.

e.g. ICR ibrowse:cache ram:t SITE=#?turbo#?jet#?

If you do want the "www." parts removed the "W=WWW" argument must be included on the command line.

e.g. ICR ibrowse:cache ram:t SITE=www.hashpipe.freemove.co.uk#? WWW

Now you can pass a "FILTER" file to ICR which contains a list of full URLs or patterns for matching multiple sites/pages which are *NOT* to be restored. The "FILTER" file is just a simple text file with a list of URLs or patterns i.e.

```
#?banner#?
#?counter#?
www.PeeCee.com#?
```

To instruct ICR to use this file you need to add the "F=FILTER" argument to the command line to tell ICR where the "FILTER" file is.

```
ICR CACHE/A DEST/A F=FILTER
```

e.g. ICR ibrowse:cache ram:t FILTER=ibrowse:icr_filter

How to Save lost sites from IBrowse's cache

=====

When IBrowse quits it saves the sites that have been visited in that session to the global cache. Now if IBrowse does not get to save to the global cache maybe because of a crash the sites you have visited will be lost. Using ICR's "o" command these lost sites can be retrieved.

e.g. ICR CACHE/A DEST/A O=OLD/S

But to restore any sites lost you must run ICR in "OLD" mode before you run IBrowse again otherwise they will be lost, as IBrowse will delete said sites when it starts up.

When restoring sites you want the original file dates and/or comments restored as well you can include "D=DATE" and/or "C=COMMENT" on the command line.

Also you can set what priority ICR runs at with "P=PRIORITY". Normal values are taken (-127 <-0-> 127).

1.6 ICR v1.93 - Distribution

You may copy this archive where ever you want, As long as all files remain in the archive and are not changed in any way.

1.7 ICR v1.93 - Contact

If you have any comments on ICR:

email:- iain@hashpipe.freeseerve.co.uk

WWW :- www.hashpipe.freeseerve.co.uk

Have fun...

1.8 ICR v1.93 - History

v1.0

====

First release

v1.1

====

Fixed some directory problems.

v1.2

====

Fixed problems with filename case.

v1.3

====

Fixed problem with file names.

v1.4

====

ICR now only copies pages if they are newer. This does not work all the time due to problems with file names of pages from search engines. They confuse ICR, It try's to make directories like this,

"supersearch/http://bla.bla/bal/@??@!\$%thepage546374"

ICR see's all the forward slashes as different directories and ends up with say, "supersearch/http://" which will not work. I don't see this a major problem but if you would like me to sort it out(if i can) then email me and i will see what i can do.

v1.41

=====

Fixed bug where if the source or dest paths did not end with a ':' or '/' then no files would get converted.

v1.5

=====

Add the option to restore just one site from the cache, And the option to restore a single file from the cache.

Fixed a problem with some site names while using ICR in single site mode.

v1.6 to v1.91

=====

No infomation!

v1.92 (BETA)

=====

Added "P=PRIORITY" to the commande line options.

Now display some infomation while it is running.

v1.93

=====

Public version of v1.92 with some fixes.

1.9 ICR v1.92 - Copyright

ICR (c)1999 Hashpipe Software(Iain Hammond)

1.10 ICR v1.93 - Thanks, Greetings.

I would like to thank,

My main man ANDY!

Alain Petit, Joe Gilmore and Detlef Wojtaszkiewicz

Henrik Farre, Nils Goers and Mark

Joerg Riemer and Giovanni

for sending bug reports.