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ImFileFWrite: write a Vfb	onto an image format output stream	ImFileRead
write a Vfb onto an image format	output stream ImFileFWrite:	ImFileRead
impcx - SDSC ZSoft IBM PC	Paintbrush file translation	impcx
ImCltQPtr: query the pointer to a	particular entry in a color lookup	ImCltQPtr
impbm - SDSC PBM+ suite	PBM file translation	impbm
impbm - SDSC	PBM+ suite PBM file translation	impbm
impgm - SDSC	PBM+ suite PGM file translation	impgm
impnm - SDSC Jef Poskanzer’s	PBM+ suite PNM file translation	impnm
imppm - SDSC	PBM+ suite PPM file translation	imppm
imrpbm - SDSC Jef Poskanzer’s	PBM+ suite RPBM file translation	imrpbm
imrpgm - SDSC Jef Poskanzer’s	PBM+ suite RPGM file translation	imrpgm
imrpnm - SDSC Jef Poskanzer’s	PBM+ suite RPNM file translation	imrpnm
imrppm - SDSC Jef Poskanzer’s	PBM+ suite RPPM file translation	imrppm
impcx - SDSC ZSoft IBM	PC Paintbrush file translation	impcx
frame query the number of bytes	per pixel being stored in a virtual	ImVfbQNBytes
impgm - SDSC PBM+ suite	PGM file translation	impgm
impic - SDSC PIXAR	PIC file translation	impic
impict - SDSC Apple Macintosh	PICT translation	impict
impix - SDSC Alias	PIX file translation	impix
impic - SDSC	PIXAR PIC file translation	impic
buffer query the number of bytes per	pixel being stored in a virtual frame	ImVfbQNBytes
query a pointer to the next	pixel down in a virtual frame buffer	ImVfbQPtr
buffer ImVfbQFields: query the	pixel fields of a virtual frame	ImVfbQFields
query a pointer to the next	pixel in a virtual frame buffer	ImVfbQPtr
query a pointer to the previous	pixel in a virtual frame buffer	ImVfbQPtr
a pointer to point to the previous	pixel in a virtual frame buffer	ImVfbQPtr
a pointer to point to the next	pixel in a virtual frame buffer	ImVfbQPtr
query the alpha value of a	pixel in a virtual frame buffer	ImVfbQRed
ImVfbQBlue: query the blue value of a	pixel in a virtual frame buffer	ImVfbQRed
the floating point data value of a	pixel in a virtual frame buffer	ImVfbQRed
query the gray scale value of a	pixel in a virtual frame buffer	ImVfbQRed
query the green value of a	pixel in a virtual frame buffer	ImVfbQRed
query the integer data value of a	pixel in a virtual frame buffer	ImVfbQRed
query the index value of a	pixel in a virtual frame buffer	ImVfbQRed
query the 32-bit index value of a	pixel in a virtual frame buffer	ImVfbQRed
query the 8-bit index value of a	pixel in a virtual frame buffer	ImVfbQRed
ImVfbQRed: query the red value of a	pixel in a virtual frame buffer	ImVfbQRed
query the z-buffer value of a	pixel in a virtual frame buffer	ImVfbQRed
ImVfbSAlpha: set the alpha value of a	pixel in a virtual frame buffer	ImVfbQRed
ImVfbSBlue: set the blue value of a	pixel in a virtual frame buffer	ImVfbQRed
the floating point data value of a	pixel in a virtual frame buffer set	ImVfbQRed
set the gray scale value of a	pixel in a virtual frame buffer	ImVfbQRed

ImVfbSGreen: set the green value of a	pixel in a virtual frame buffer	ImVfbQRed
set the integer data value of a	pixel in a virtual frame buffer	ImVfbQRed
ImVfbSIndex: set the index value of a	pixel in a virtual frame buffer	ImVfbQRed
set the 32-bit index value of a	pixel in a virtual frame buffer	ImVfbQRed
set the 8-bit index value of a	pixel in a virtual frame buffer	ImVfbQRed
ImVfbSRed: set the red value of a	pixel in a virtual frame buffer	ImVfbQRed
ImVfbSZ: set the z-buffer value of a	pixel in a virtual frame buffer	ImVfbQRed
query the pointer to the first	pixel location in a virtual frame	ImVfbQPtr
buffer query the pointer to the last	pixel location in a virtual frame	ImVfbQPtr
ImVfbQPtr: query the pointer to a	pixel location in a virtual frame	ImVfbQPtr
buffer query a pointer to the next	pixel to the left in a virtual frame	ImVfbQPtr
buffer query a pointer to the next	pixel to the right in a virtual frame	ImVfbQPtr
ImVfbQUp: query a pointer to the next	pixel up in a virtual frame buffer	ImVfbQPtr
- SDSC Jef Poskanzer's PBM+ suite	PNM file translation impnm	impnm
ImVfbQFData: query the floating	point data value of a pixel in a	ImVfbQRed
ImVfbSFData: set the floating	point data value of a pixel in a	ImVfbQRed
ImCltSInc: increment a pointer to	point to the next entry in a color	ImCltQPtr
ImVfbSInc: increment a pointer to	point to the next pixel in a virtual	ImVfbQPtr
ImCltSDec: decrement a pointer to	point to the previous entry in a	ImCltQPtr
ImVfbSDec: decrement a pointer to	point to the previous pixel in a	ImVfbQPtr
color lookup ImCltQPtr: query the	pointer to a particular entry in a	ImCltQPtr
virtual frame ImVfbQPtr: query the	pointer to a pixel location in a	ImVfbQPtr
a color ImCltSInc: increment a	pointer to point to the next entry in	ImCltQPtr
a virtual ImVfbSInc: increment a	pointer to point to the next pixel in	ImVfbQPtr
entry in a ImCltSDec: decrement a	pointer to point to the previous	ImCltQPtr
pixel in a ImVfbSDec: decrement a	pointer to point to the previous	ImVfbQPtr
lookup table ImCltQFirst: query the	pointer to the first entry in a color	ImCltQPtr
in a virtual ImVfbQFirst: query the	pointer to the first pixel location	ImVfbQPtr
lookup table ImCltQLast: query the	pointer to the last entry in a color	ImCltQPtr
a virtual ImVfbQLast: query the	pointer to the last pixel location in	ImVfbQPtr
lookup table ImCltQNext: query a	pointer to the next entry in a color	ImCltQPtr
virtual frame ImVfbQDown: query a	pointer to the next pixel down in a	ImVfbQPtr
virtual frame ImVfbQNext: query a	pointer to the next pixel in a	ImVfbQPtr
in a virtual ImVfbQLeft: query a	pointer to the next pixel to the left	ImVfbQPtr
right in a ImVfbQRight: query a	pointer to the next pixel to the	ImVfbQPtr
virtual frame ImVfbQUp: query a	pointer to the next pixel up in a	ImVfbQPtr
color lookup ImCltQPrev: query a	pointer to the previous entry in a	ImCltQPtr
virtual frame ImVfbQPrev: query a	pointer to the previous pixel in a	ImVfbQPtr
translation impnm - SDSC Jef	Poskanzer's PBM+ suite PNM file	impnm
translation imrpbm - SDSC Jef	Poskanzer's PBM+ suite RPBM file	imrpbm
translation imrpgm - SDSC Jef	Poskanzer's PBM+ suite RPGM file	imrpgm
translation imrpnm - SDSC Jef	Poskanzer's PBM+ suite RPNM file	imrpnm
translation imrppm - SDSC Jef	Poskanzer's PBM+ suite RPPM file	imrppm
imps - SDSC	PostScript file translation	imps
imppm - SDSC PBM+ suite	PPM file translation	imppm
ImCltQPrev: query a pointer to the	previous entry in a color lookup	ImCltQPtr
decrement a pointer to point to the	previous entry in a color lookup	ImCltQPtr
ImVfbQPrev: query a pointer to the	previous pixel in a virtual frame	ImVfbQPtr
decrement a pointer to point to the	previous pixel in a virtual frame	ImVfbQPtr
frame buffer routine ImPError:	print an error message from a virtual	ImPError
a color lookup table ImCltQNext:	query a pointer to the next entry in	ImCltQPtr
down in a virtual frame ImVfbQDown:	query a pointer to the next pixel	ImVfbQPtr
a virtual frame buffer ImVfbQNext:	query a pointer to the next pixel in	ImVfbQPtr
the left in a virtual ImVfbQLeft:	query a pointer to the next pixel to	ImVfbQPtr
the right in a virtual ImVfbQRight:	query a pointer to the next pixel to	ImVfbQPtr

in a virtual frame buffer ImVfbQUp:	query a pointer to the next pixel up	ImVfbQPtr
in a color lookup table ImCltQPrev:	query a pointer to the previous entry	ImCltQPtr
in a virtual frame ImVfbQPrev:	query a pointer to the previous pixel	ImVfbQPtr
ImFileQFormat, ImFileQFFormat:	query file's image format	ImFileQFormat
formats ImFileQNFormat:	query number of supported image file	ImFileQNFormat
pixel in a virtual ImVfbQIndex16:	query the 32-bit index value of a	ImVfbQRed
pixel in a virtual ImVfbQIndex8:	query the 8-bit index value of a	ImVfbQRed
virtual frame buffer ImVfbQAlpha:	query the alpha value of a pixel in a	ImVfbQRed
in a color lookup table ImCltQBlue:	query the blue component of a color	ImCltQRed
virtual frame buffer ImVfbQBlue:	query the blue value of a pixel in a	ImVfbQRed
virtual frame buffer ImVfbQClt:	query the clt that is attached to a	ImVfbQClt
current error number ImQError:	query the error message for the	ImPError
of a pixel in a virtual ImVfbQFData:	query the floating point data value	ImVfbQRed
in a virtual ImVfbQGray, ImVfbQGrey:	query the gray scale value of a pixel	ImVfbQRed
in a color lookup table ImCltQGreen:	query the green component of a color	ImCltQRed
virtual frame buffer ImVfbQGreen:	query the green value of a pixel in a	ImVfbQRed
buffer ImVfbQHeight:	query the height of a virtual frame	ImVfbQNBytes
virtual frame buffer ImVfbQIndex:	query the index value of a pixel in a	ImVfbQRed
pixel in a virtual ImVfbQIData:	query the integer data value of a	ImVfbQRed
being stored in a ImVfbQNBytes:	query the number of bytes per pixel	ImVfbQNBytes
lookup table ImCltQNColors:	query the number of colors in a color	ImCltQNColors
frame buffer ImVfbQFields:	query the pixel fields of a virtual	ImVfbQFields
entry in a color lookup ImCltQPtr:	query the pointer to a particular	ImCltQPtr
in a virtual frame buffer ImVfbQPtr:	query the pointer to a pixel location	ImVfbQPtr
in a color lookup table ImCltQFirst:	query the pointer to the first entry	ImCltQPtr
location in a virtual ImVfbQFirst:	query the pointer to the first pixel	ImVfbQPtr
in a color lookup table ImCltQLast:	query the pointer to the last entry	ImCltQPtr
location in a virtual ImVfbQLast:	query the pointer to the last pixel	ImVfbQPtr
a color lookup table ImCltQRed:	query the red component of a color in	ImCltQRed
virtual frame buffer ImVfbQRed:	query the red value of a pixel in a	ImVfbQRed
buffer ImVfbQWidth:	query the width of a virtual frame	ImVfbQNBytes
in a virtual frame buffer ImVfbQZ:	query the z-buffer value of a pixel	ImVfbQRed
imras - SDSC Sun	Rasterfile translation	imras
into a Vfb ImFileRead, ImFileFRead:	read an image format input stream	ImFileRead
lookup table ImCltQRed: query the	red component of a color in a color	ImCltQRed
lookup table ImCltSRed: set the	red component of a color in a color	ImCltQRed
frame buffer ImVfbQRed: query the	red value of a pixel in a virtual	ImVfbQRed
frame buffer ImVfbSRed: set the	red value of a pixel in a virtual	ImVfbQRed
ImVfbResize: change the	resolution of a virtual frame buffer	ImVfbResize
imrgb - SDSC Silicon Graphics	RGB file translation	imrgb
convert a virtual frame buffer to an	RGB image ImVfbToRgb:	ImVfbToIndex8
imrla - SDSC Wavefront	RLA and RLB file translation	imrla
imrla - SDSC Wavefront RLA and	RLB file translation	imrla
imrle - SDSC Utah	RLE file translation	imrle
that came from a virtual frame buffer	routine give the error number	ImPError
message from a virtual frame buffer	routine ImPError: print an error	ImPError
- SDSC Jef Poskanzer's PBM+ suite	RPBM file translation imrpbm	imrpbm
- SDSC Jef Poskanzer's PBM+ suite	RPGM file translation imrpgm	imrpgm
- SDSC Jef Poskanzer's PBM+ suite	RPNM file translation imrpnm	imrpnm
- SDSC Jef Poskanzer's PBM+ suite	RPPM file translation imrppm	imrppm
frame ImVfbQGrey: query the gray	scale value of a pixel in a virtual	ImVfbQRed
ImVfbSGray, ImVfbSGrey: set the gray	scale value of a pixel in a virtual	ImVfbQRed
impix -	SDSC Alias PIX file translation	impix
translation immpnt -	SDSC Apple Macintosh MacPaint	immpnt
impict -	SDSC Apple Macintosh PICT translation	impict

imx -	SDSC AVS X file translation	imx
Interchange Format) file imgif -	SDSC CompuServe GIF (Graphics	imgif
imhdf -	SDSC HDF image file translation	imhdf
file translation impnm -	SDSC Jef Poskanzer's PBM+ suite PNM	impnm
file translation imrpbm -	SDSC Jef Poskanzer's PBM+ suite RPBM	imrpbm
file translation imrpgm -	SDSC Jef Poskanzer's PBM+ suite RPGM	imrpgm
file translation imrpnm -	SDSC Jef Poskanzer's PBM+ suite RPNM	imrpnm
file translation imrppm -	SDSC Jef Poskanzer's PBM+ suite RPPM	imrppm
impbm -	SDSC PBM+ suite PBM file translation	impbm
impgm -	SDSC PBM+ suite PGM file translation	impgm
imppm -	SDSC PBM+ suite PPM file translation	imppm
impic -	SDSC PIXAR PIC file translation	impic
imps -	SDSC PostScript file translation	imps
translation imrgb -	SDSC Silicon Graphics RGB file	imrgb
imicon -	SDSC Sun ICON file translation	imicon
imras -	SDSC Sun Rasterfile translation	imras
imiff -	SDSC Sun-TAAC file translation	imiff
translation imsynu -	SDSC Synu (Synthetic Universe) file	imsynu
translation imtiff -	SDSC TIFF (Tagged Image File Format)	imtiff
imrle -	SDSC Utah RLE file translation	imrle
translation imrla -	SDSC Wavefront RLA and RLB file	imrla
imxbm -	SDSC X11 XBM file translation	imxbm
imxwd -	SDSC X11 XWD file translation	imxwd
translation impcx -	SDSC ZSoft IBM PC Paintbrush file	impcx
in a virtual frame ImVfbSIndex16:	set the 32-bit index value of a pixel	ImVfbQRed
in a virtual frame ImVfbSIndex8:	set the 8-bit index value of a pixel	ImVfbQRed
virtual frame buffer ImVfbSAlpha:	set the alpha value of a pixel in a	ImVfbQRed
a color lookup table ImCltSBlue:	set the blue component of a color in	ImCltQRed
virtual frame buffer ImVfbSBlue:	set the blue value of a pixel in a	ImVfbQRed
virtual frame buffer ImVfbSClt:	set the clt that is attached to a	ImVfbQClt
a pixel in a virtual ImVfbSFData:	set the floating point data value of	ImVfbQRed
in a virtual ImVfbSGray, ImVfbSGrey:	set the gray scale value of a pixel	ImVfbQRed
a color lookup table ImCltSGreen:	set the green component of a color in	ImCltQRed
virtual frame buffer ImVfbSGreen:	set the green value of a pixel in a	ImVfbQRed
virtual frame buffer ImVfbSIndex:	set the index value of a pixel in a	ImVfbQRed
in a virtual frame ImVfbSIData:	set the integer data value of a pixel	ImVfbQRed
color lookup table ImCltSRed:	set the red component of a color in a	ImCltQRed
virtual frame buffer ImVfbSRed:	set the red value of a pixel in a	ImVfbQRed
a virtual frame buffer ImVfbSZ:	set the z-buffer value of a pixel in	ImVfbQRed
imrgb - SDSC	Silicon Graphics RGB file translation	imrgb
ImCltFree: free the	storage for a color lookup table	ImCltFree
ImVfbFree: free the	storage for a virtual frame buffer	ImVfbFree
the number of bytes per pixel being	stored in a virtual frame buffer	ImVfbQNBytes
a Vfb onto an image format output	stream ImFileFWrite: write	ImFileRead
read an image format input	stream into a Vfb ImFileFRead:	ImFileRead
ImVfbCopy: copy a	subarea within a virtual frame buffer	ImVfbCopy
impbm - SDSC PBM+	suite PBM file translation	impbm
impgm - SDSC PBM+	suite PGM file translation	impgm
impnm - SDSC Jef Poskanzer's PBM+	suite PNM file translation	impnm
imppm - SDSC PBM+	suite PPM file translation	imppm
imrpbm - SDSC Jef Poskanzer's PBM+	suite RPBM file translation	imrpbm
imrpgm - SDSC Jef Poskanzer's PBM+	suite RPGM file translation	imrpgm
imrpnm - SDSC Jef Poskanzer's PBM+	suite RPNM file translation	imrpnm
imrppm - SDSC Jef Poskanzer's PBM+	suite RPPM file translation	imrppm
imicon - SDSC	Sun ICON file translation	imicon

imras - SDSC	Sun Rasterfile translation	imras
imiff - SDSC	Sun-TAAC file translation	imiff
ImFileQNFormat: query number of	supported image file formats	ImFileQNFormat
imsynu - SDSC Synu	(Synthetic Universe) file translation	imsynu
translation imsynu - SDSC	Synu (Synthetic Universe) file	imsynu
translation imtiff - SDSC TIFF	(Tagged Image File Format)	imtiff
translation imtiff - SDSC	TIFF (Tagged Image File Format)	imtiff
(Graphics Interchange Format) file	translation - SDSC CompuServe GIF	imgif
imhdf - SDSC HDF image file	translation	imhdf
imicon - SDSC Sun ICON file	translation	imicon
imiff - SDSC Sun-TAAC file	translation	imiff
- SDSC Apple Macintosh MacPaint	translation immpnt	immpnt
impbm - SDSC PBM+ suite PBM file	translation	impbm
- SDSC ZSoft IBM PC Paintbrush file	translation impcx	impcx
impgm - SDSC PBM+ suite PGM file	translation	impgm
impic - SDSC PIXAR PIC file	translation	impic
impict - SDSC Apple Macintosh PICT	translation	impict
impix - SDSC Alias PIX file	translation	impix
Jef Poskanzer's PBM+ suite PNM file	translation impnm - SDSC	impnm
imppm - SDSC PBM+ suite PPM file	translation	imppm
imps - SDSC PostScript file	translation	imps
imras - SDSC Sun Rasterfile	translation	imras
- SDSC Silicon Graphics RGB file	translation imrgb	imrgb
- SDSC Wavefront RLA and RLB file	translation imrla	imrla
imrle - SDSC Utah RLE file	translation	imrle
Jef Poskanzer's PBM+ suite RPBM file	translation imrpbm - SDSC	imrpbm
Jef Poskanzer's PBM+ suite RPGM file	translation imrpgm - SDSC	imrpgm
Jef Poskanzer's PBM+ suite RPNM file	translation imrpnm - SDSC	imrpnm
Jef Poskanzer's PBM+ suite RPPM file	translation imrppm - SDSC	imrppm
SDSC Synu (Synthetic Universe) file	translation imsynu -	imsynu
SDSC TIFF (Tagged Image File Format)	translation imtiff -	imtiff
imx - SDSC AVS X file	translation	imx
imxbm - SDSC X11 XBM file	translation	imxbm
imxwd - SDSC X11 XWD file	translation	imxwd
imsynu - SDSC Synu (Synthetic	Universe) file translation	imsynu
imrle - SDSC	Utah RLE file translation	imrle
buffer ImVfbQAlpha: query the alpha	value of a pixel in a virtual frame	ImVfbQRed
buffer ImVfbQBlue: query the blue	value of a pixel in a virtual frame	ImVfbQRed
buffer query the floating point data	value of a pixel in a virtual frame	ImVfbQRed
ImVfbQGrey: query the gray scale	value of a pixel in a virtual frame	ImVfbQRed
buffer ImVfbQGreen: query the green	value of a pixel in a virtual frame	ImVfbQRed
ImVfbQIData: query the integer data	value of a pixel in a virtual frame	ImVfbQRed
buffer ImVfbQIndex: query the index	value of a pixel in a virtual frame	ImVfbQRed
ImVfbQIndex16: query the 32-bit index	value of a pixel in a virtual frame	ImVfbQRed
ImVfbQIndex8: query the 8-bit index	value of a pixel in a virtual frame	ImVfbQRed
buffer ImVfbQRed: query the red	value of a pixel in a virtual frame	ImVfbQRed
buffer ImVfbQZ: query the z-buffer	value of a pixel in a virtual frame	ImVfbQRed
buffer ImVfbSAlpha: set the alpha	value of a pixel in a virtual frame	ImVfbQRed
buffer ImVfbSBlue: set the blue	value of a pixel in a virtual frame	ImVfbQRed
buffer set the floating point data	value of a pixel in a virtual frame	ImVfbQRed
ImVfbSGrey: set the gray scale	value of a pixel in a virtual frame	ImVfbQRed
buffer ImVfbSGreen: set the green	value of a pixel in a virtual frame	ImVfbQRed
ImVfbSIData: set the integer data	value of a pixel in a virtual frame	ImVfbQRed
buffer ImVfbSIndex: set the index	value of a pixel in a virtual frame	ImVfbQRed
ImVfbSIndex16: set the 32-bit index	value of a pixel in a virtual frame	ImVfbQRed

ImVfbSIndex8: set the 8-bit index	value of a pixel in a virtual frame	ImVfbQRed
buffer ImVfbSRed: set the red	value of a pixel in a virtual frame	ImVfbQRed
buffer ImVfbSZ: set the z-buffer	value of a pixel in a virtual frame	ImVfbQRed
flip a virtual frame buffer	vertically, horizontally, or both	ImVfbFlip
an image format input stream into a	Vfb ImFileRead, ImFileFRead: read	ImFileRead
ImFileWrite, ImFileFWrite: write a	Vfb onto an image format output	ImFileRead
translation imrla - SDSC	Wavefront RLA and RLB file	imrla
ImVfbQWidth: query the	width of a virtual frame buffer	ImVfbQNBytes
ImVfbCopy: copy a subarea	within a virtual frame buffer	ImVfbCopy
output ImFileWrite, ImFileFWrite:	write a Vfb onto an image format	ImFileRead
imx - SDSC AVS	X file translation	imx
imxbm - SDSC	X11 XBM file translation	imxbm
imxwd - SDSC	X11 XWD file translation	imxwd
imxbm - SDSC X11	XBM file translation	imxbm
imxwd - SDSC X11	XWD file translation	imxwd
virtual frame ImVfbQZ: query the	z-buffer value of a pixel in a	ImVfbQRed
virtual frame ImVfbSZ: set the	z-buffer value of a pixel in a	ImVfbQRed
translation impcx - SDSC	ZSoft IBM PC Paintbrush file	impcx