

Installation Specific Commands

zput

*This syntax is specific to...
Silicon Graphics workstations*

keys:	[from]	<number>	source picture
	name	'<text>'	output file name
options:	new		overwrite the output file if it already exists

You use `zput` to write a picture to a *Sarastro* binary image file.

Examples

```
zput 20 name 'zimage'
```

This command writes data to the file *zimage* from picture 20 on the current device.

```
zput 20 name 'zimage' new
```

As for the above example but also allows an existing file named *zimage* to be overwritten.

Description

Files are created in the current directory, unless you specify a pathname.

Notes

see also: `zget`

Defaults and Ranges

keys/options	defaults	range
[from]	current picture, held in the variable <i>select</i>	valid picture number
name	<i>none</i> ; prompts if interactive	valid filename