NAME

gma markup – Render GMA markup text into plain text, PostScript, or HTML (Go version)

SYNOPSIS

(If using the full GMA tool suite)

`gma go markup` [options as described below...]

(otherwise)

`markup –help`

`markup [–html][–preamble][–ps][–syntax]<` *input* `>` *output*

DESCRIPTION

GMA uses a simple markup syntax described in `gma–markup`(5) for free-form text content. The `gma markup` program documented here is a standalone utility to render text in this format into various output forms.

In normal operation, `markup` acts as a filter, converting the data sent to its standard input to its standard output.

Note that there is a version of this utility that appears in both the Python-based GMA Core (invoked as `gma markup`) and in the Go-GMA project (invoked as `gma go markup`). They serve the same function, but each uses the GMA markup implementation in their respective languages.

OPTIONS

The following options control the behavior of this program.

`–help`   Print a summary of the command-line usage and exit.

`–html`   Render the output as HTML instead of the default plain text.

`–preamble`   Print the GMA PostScript preamble before printing anything else.

`–ps`   Render the output as PostScript instead of the default plain text. This isn't sufficient for use on a PostScript device without some up-front initialization and inclusion of GMA's usual PostScript preamble, but where free-form markup-formatted text would appear in the PostScript document generated by GMA, this is the content that would be used there.

`–syntax`   Instead of reading standard input, render a description of the markup syntax as expected by this program.

SEE ALSO

`gma–markup`(5), `gma`(6), `gma–preamble`(7).

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