Template for newbieDoc SGML-format documentation

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This is intended to be a fully working template for the newbieDoc project (http://sourceforge.net/projects/newbiedoc/)'s documenation. The source contains fully described slots to make a convenient framework for you to fill in for making your own document.

This file is basically copied from the Linux Documenation Project (http://www.linuxdoc.org/)'s Author Guide (http://www.linuxdoc.org/LDP/LDP-Author-Guide/index.html).

SGML source (template.sgml) for this document is available and should be consulted while reading.

1. Introduction

This document was written when Will asked me to look into the possibility of using the SGML format for writing our documentation. I was inspired by the LDP's big-howto-template (http://www.ibiblio.org/pub/Linux/docs/linux-doc-project/LDP-Author-Guide/LDP-Author-Guide.sgml), which is an SGML template just like this one. It was written to help HOWTO maintainers write SGML documenation more quickly. All they needed to do was fit their documenation inside the SGML tags that were provided for them.

This template was initially made by extracting the skeletal structure of the big-howto-template (http://www.ibiblio.org/pub/Linux/docs/linux-doc-project/LDP-Author-Guide/LDP-Author-Guide.sgml).

1.1. Credits

This is a second level section.

1.2. Feedback

This is another second level section.

1.2.1. Lower

This is a third level section.

2. Examples

2.1. Inline elements

You might want to *emphasise* your text.

I like using **emacs** to edit `/etc/passwd`.

2.1.1. Links

An internal link to the feedback section. It goes by the 'id' attribute.

A special internal link to Section 2. It works out the section number itself.

An external link to sourceforge.net/projects/newbiedoc/ (http://sourceforge.net/projects/newbiedoc/)

2.2. Block elements

> Hamlet
>
> To be or not to be, that is the question.

To show a command line:

```
$ emacs /etc/passwd
```

To show a command's output:

```
$ ps afx
 PID TTY      STAT   TIME COMMAND
 5790 ?        S      1:41 /usr/sbin/xinetd
25445 ?        S      0:00  \_ in.telnetd: wdt
25446 pts/0    S      0:00      \_ -tcsh
25878 pts/0    T      0:00          \_ vi runlevels-intro.wml
26045 pts/0    R      0:00          \_ ps afx
```

To show the listing of a program or script:

```
#include <stdio.h>

int main(void)
{
        printf("Hello\n");
        return 0;
}
```

Example 1. An example

Anything can go here, screen, programlisting, whatever.

2.3. Lists

- **ls** shows the directory contents
- **cd** changes the directory
- **rm** deletes a file

1. Step one
2. Step two
3. Step three

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