

Test Plan for Automation System

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Abstract

Text for abstract: This is a demonstration of what a document should be. We don't need to care about what the document looks like, but the content itself

1 Introduction

If this is a book, it must be a book.

This is the second paragrph, we try to see what's going on here and try to make it multiple paragraphs. The following is a literal text, that is, all text between `\begin{verbatim}` and `\end{verbatim}` will not intepreted by TeX system

And this is *emphasize text*, not bad.

2 Real Meat

The following content is a demo of list and table

- This is item 1, try to make the length of an item to a long length sentence, which will oversize a normal line, normally 80 chars, to see how TeX handles it.
- This is item 2

Test Case ID	TC Description	(Pass/Fail)	Comments
1	Installation Test This test try to check if the installation of pkg. give the command <code>pkgadd -d /pkg/dir</code> to test if the installation is correct		
2	Another test		
This is foot of Table			

2.1 中文使用

說中文也通喔

3 Mathematical Game

We know the math is the most beautiful language in the world, therefore, we need a beautiful tool to write such language. \LaTeX is no doubt the best one.

Here is the example of math in the same text line $\sum_{i=1}^n a_i \int_a^b \alpha_i(x) \beta_i(x) dx$
example of math in a separate line

$$\sum_{i=1}^n a_i \int_a^b \alpha_i(x) \beta_i(x) dx$$