Contents

1	Identity2			
	1.1	Genera	al rendering notes	1
		1.1.1	Rendering Ascii/Unicode Art	1
		1.1.2	eBooks - ePub	1

1 Identity2



1.1 General rendering notes

The specific of how this document is produced are in the "code" section

1.1.1 Rendering Ascii/Unicode Art

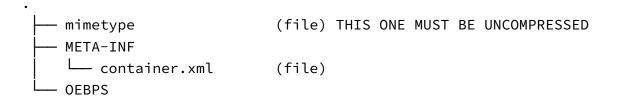
www Convert ascii to image

www App, aafigure

1.1.2 eBooks - ePub

The basic structure of a ePub book is as follows, I have created eBook, mobi etc entirely from python scripts and it is possible and relatively easy. In practice however I found it easier to roughly assemble the book by script and through the editing stages, however instead of programming for all the edge cases just open it in **Sigil** to finalize, test, audit and final render.

ePub2 hello world



<pre>book.ncx book.opf chapter01.xhtml</pre>					
The file container.xml serves as a "boots	strap" for the book.				
·	etadata of the book, the list of all files (except for mimetype ose the book, with their full path, IDs and media-types, and the book should be read.				
The content of the dc:identifier element with name dtb:uid. Otherwise, www Ep	of the .opf file has to match the property of the meta element oub-validate				
does not validate the document.					
Testing suite: Kindle Previewer 2, Adobe Digital Editions, iBooks, then on-device with Kindle Fire, Paperwhite, iPad and Android.					
Font: serif sans-serif cursive fantasy mo	onospace				