

AnakiaWikiStyleSheet

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Just for fun, I wrote the following Anakia stylesheet to translate xdocs into Wiki. It's not really complete (could use a little work). If someone else can extend it or make better use of it, please use it.

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```
## START THE PROCESSING

#document()

## END THE PROCESSING

#####
#macro ( image $value )$value.getAttributeValue("src")#end

#####
#macro ( imageurl $value )$value#end

#####
## implements simple hierarchal tables
## Doesn't really work right now

#macro ( table $node )
#foreach ( $items in $node.Children)#if ($items.Name.equalsIgnoreCase("TR"))#tablerow($items)#end#end#end

#macro ( tablerow $node)

#foreach ( $items in $node.getChildren())#if ($items.Name.equalsIgnoreCase("TD"))| #parsecontent($items.content)
#elseif ($items.getName().equalsIgnoreCase("th"))| <B>#parsecontent($items.content)</B>#end#end#end

#####
#macro ( source $value)
<pre>$escape.getText($value.getText())</pre>
#end

#####
#macro ( subsection $subsection)

=== $subsection.getAttributeValue("name") ===
#parsecontent($subsection.getChildren())
#end

#####
#macro ( section $section)

== $section.getAttributeValue("name") ==
#parsecontent($section.getChildren())
#end

#####
#macro ( paragraph $node)

#parsecontent($node.content)
#end

#####
#macro ( font $node)#parsecontent($node.content)#end

#####
#macro ( link $node)[!node.getAttribute("href").Value$!node.getAttribute("HREF").Value $node.Text]#end

#####
```

```

#macro ( unorderedlist $node)
#foreach ( $items in $node.getChildren())
#if ( $items.getName().equalsIgnoreCase("LI"))* #parsecontent($items.content)#end#end#end

#####
#macro ( orderedlist $node)
#foreach ( $items in $node.getChildren())
#if ( $items.getName().equalsIgnoreCase("LI"))# #parsecontent($items.content)#end#end#end

#####
#macro (parsecontent $children)#foreach ( $items in $children )#if ( $items.getName().equalsIgnoreCase("img"))
#image ( $items)#elseif ( $items.getName().equalsIgnoreCase("section"))#section ( $items)#elseif ( $items.getName().
equalsIgnoreCase("subsection"))#subsection ( $items)#elseif ( $items.getName().equalsIgnoreCase("source"))#source
( $items)#elseif ( $items.getName().equalsIgnoreCase("table"))#table ( $items)#elseif ( $items.getName().
equalsIgnoreCase("P"))#paragraph($items)#elseif ( $items.getName().equalsIgnoreCase("UL"))#unorderedlist($items)
#elseif ( $items.getName().equalsIgnoreCase("OL"))#orderedlist($items)#elseif ( $items.getName().equalsIgnoreCase
("DIV"))#parsecontent($items.content)#elseif ( $items.getName().equalsIgnoreCase("FONT"))#font($items)#elseif
( $items.getName().equalsIgnoreCase("A"))#link($items)#elseif ( $items.getName().equalsIgnoreCase("I"))
<I>#parsecontent($items.content)</I>#elseif ( $items.getName().equalsIgnoreCase("EM"))<EM>#parsecontent($items.
content)</EM>#elseif ( $items.content)#parsecontent($items.content)#else***$items.Text#end#end#end

#####
#macro (getProjectImage)#imageurl("http://jakarta.apache.org/images/jakarta-logo.gif")#end

#####
#macro (document)

## PAGE HEADER

## DOCUMENT BODY

## LOOP THROUGH ALL SECTIONS
#set ( $allSections = $root.getChild("body").getChildren("section"))#foreach ( $section in $allSections )
#section ( $section)#end

## PAGE FOOTER
##----

#end

```