XML and Web Services Unleashed

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Misprint	Correction
Page 87, first line of page attributename is the actual name of the **attribute**	attributename is the actual name of the **attribute(s)**
Page 456, second paragraph Listing 11.11 could potentially be displayed using any HTML extension, an XHTML extension, or an XML extension (when viewed with Internet Explorer 5.5). However, with the XML extension, the file may be verified for well-formedness and validated against a DTD. This provides a clear picture of the use of XHTML as a bridge from HTML to XML. Although Listing 11.10 and Listing 11.11 will be rendered by the browser equally well with HTML extension, only Listing 11.11 will be rendered with an XML extension. This is because only Listing 11.11 is valid XML. XHTML is used to make the HTML into valid XML.	Listing 11.11 could potentially be displayed using any HTML **file** extension, an XHTML **file** extension, or an XML **file** extension (when viewed with Internet Explorer 5.5). However, with the XML **file** extension, the file may be verified for well-formedness and validated against a DTD. This provides a clear picture of the use of XHTML as a bridge from HTML to XML. Although Listing 11.10 and Listing 11.11 will be rendered by the browser equally well with an HTML **file** extension, only Listing 11.11 will be rendered with an XML **file** extension. This is because only Listing 11.11 is valid XML. XHTML is used to make the HTML into valid XML.
Page 475, Table 11.1, third module Hypertext Module **A**	Hypertext Module **a**
Page 670, listing 15.7, fourth line **A**start="<myFile.xml@myClient.com>"	**[ic:ccc]**start="<myFile.xml@myClient.com>"

Page 687, last code lines on page
 	
`<fault>`
  `<soap:fault name="MyFault" use="encoded"`
    `encodingStyle="http://schemas.xmlsoap.org/soap.encoding/"`
`<http://schemas.xmlsoap.org/soap/encoding/>/>`
`</fault>`
	`<fault>`
	  `<soap:fault name="MyFault" use="encoded"`
	    `encodingStyle="http://schemas.xmlsoap.org/soap.encoding/"`**`/>`**
	`</fault>`

This errata sheet is intended to provide updated technical information. Spelling and grammar misprints are updated during the reprint process, but are not listed on this errata sheet.