Advanced Web Programming

XSLT Elements Reference

Element	Explanation	IE	Moz
xsl:apply-imports	Applies a template rule from an imported style sheet	6.0	
xsl:apply-templates	Applies a template rule to the current element or to the current element's child nodes	5.0	6.0
xsl:attribute	Adds an attribute	5.0	6.0
xsl:attribute-set	Defines a named set of attributes	6.0	6.0
xsl:call-template	Calls a named template	6.0	6.0
xsl:choose	Used in conjunction with <xsl:when> and <xsl:otherwise> to express multiple conditional tests	5.0	6.0
xsl:comment	Creates a comment node in the result tree	5.0	6.0
xsl:copy	Creates a copy of the current node (without child nodes and attributes)	5.0	6.0
xsl:copy-of	Creates a copy of the current node (with child nodes and attributes)	6.0	6.0
xsl:decimal-format	Defines the characters and symbols to be used when converting numbers into strings, with the format-number() function	6.0	
xsl:element	Creates an element node in the output document	5.0	6.0
xsl:fallback	Specifies an alternate code to run if the XSL processor does not support an XSL element	6.0	
xsl:for-each	Loops through each node in a specified node set	5.0	6.0
xsl:if	Contains a template that will be applied only if a specified condition is true	5.0	6.0
xsl:import	Imports the contents of one style sheet into another. Note: An imported style sheet has lower precedence than the importing style sheet	6.0	6.0
xsl:include	Includes the contents of one style sheet into another. Note: An included style sheet has the same precedence as the including style sheet	6.0	6.0
xsl:key	Declares a named key that can be used in the style sheet with the key() function	6.0	6.0
xsl:message	Writes a message to the output (used to report errors)	6.0	6.0
xsl:namespace-alias	Replaces a namespace in the style sheet to a different namespace in the output	6.0	
xsl:number	Determines the integer position of the current node and formats a number	6.0	6.0
xsl:otherwise	Specifies a default action for the <xsl:choose> element	5.0	6.0
xsl:output	Defines the format of the output document	6.0	6.0
xsl:param	Declares a local or global parameter	6.0	6.0
xsl:preserve-space	Defines the elements for which white space should be preserved	6.0	6.0
xsl:processing-instruction	Writes a processing instruction to the output	5.0	6.0
xsl:sort	Sorts the output	6.0	6.0
xsl:strip-space	Defines the elements for which white space should be removed	6.0	6.0
xsl:stylesheet	Defines the root element of a style sheet	5.0	6.0
xsl:template	Rules to apply when a specified node is matched	5.0	6.0
xsl:text	Writes literal text to the output	5.0	6.0
xsl:transform	Defines the root element of a style sheet	6.0	6.0

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Element	Explanation	IE	Moz
xsl:value-of	Extracts the value of a selected node	5.0	6.0
xsl:variable	Declares a local or global variable	6.0	6.0
xsl:when	Specifies an action for the <xsl:choose> element	5.0	6.0
xsl:with-param	Defines the value of a parameter to be passed into a template	6.0	6.0