



SyteLine Configuration – Can’t Work With Rule – White Paper (cont’d)

Example 3: Rule with 2 parts on LHS, 1 part on RHS

Circle	CWW	Triangle
Square		

If Circle and Square are both selected, Triangle will be X’ed. This is not a shortcut for 2 rules. This IMPLIES that the Circle and the Square together don’t work with the Triangle.

This functions in a bi-directional manner such that the Triangle does not work with both the Square and Circle together. If Triangle is selected, nothing happens to Circle or Square. After Triangle is selected, if Circle is selected, Square will be X’ed; or if Square is selected, Circle will be X’ed. This preserves the IMPLIED meaning of Triangle doesn’t work with both Circle and Square together. In concept, you could think of this rule being:

<i>Triangle</i>	<i>CWW</i>	<i>Circle AND Square (both)</i>
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Example 4: Rule with 2 parts on LHS, 2 parts on RHS

Circle	CWW	Triangle
Square		Oval

This is simply a combination of Example 2 and Example 3. If both Circle and Square are selected, both Triangle and Oval will be X’ed. This is a shortcut of 2 rules as explained in Example 2:

Circle	CWW	Triangle
Square		

Circle	CWW	Oval
Square		

Each of these rules is bi-directional and function as explained in Example 3.

<i>Triangle</i>	<i>CWW</i>	<i>Circle AND Square (both)</i>
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<i>Oval</i>	<i>CWW</i>	<i>Circle AND Square (both)</i>
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