

Conclusão

AIML 1.0	Tag Type	Note
<li name="X" value="Y">	Conditional branch item	used by <condition>
<li value="Y">	Conditional branch item	used by <condition name="X">
	General list item	used by <random>, <condition>
<pattern>	AIML Pattern	contains AIML pattern
<person/>	Prounoun transform macro	<person><get_star/></person>
<person2>	Prounoun transform	swap 1st & 2nd person
<person2/>	Prounoun transform macro	<person2><get_star/></person2>
<person>	Prounoun transform	swap 1st & 3rd person
<random>	Random selection	Random uniform selection
<set name="name">	Built-in predicate	returns contentes
<set name="topic">	Built-in predicate	returns contentes
<set name="XXX">	Custom predicate	See Note 3.
<sr/>	Recursion macro	<srai><get_star/></srai>
<srai>	Recursion	
<system>	Execute OS shell	platform-dependent
<template>	AIML template	
<think>	Nullify output	
<topic name="X">	AIML topic group	X is AIML pattern
<uppercase>	Text manipulation	convert all text to Uppercase
<lowercase>	Text manipulation	convert all text to Lowercase
<sentence>	Text manipulation	capitalize the first word
<formal>	Text manipulation	capitalize every word
<if name="X" value=Y">	Conditional branch	
<else>	Conditional branch	
<javascript>	AIMLScript	Javascript

Fonte: AIML Reference Manual, 2001.