





Execution Semantics		
<pre>when π ==> action r1 := r2 + r3 r4 := 0</pre>	<pre>when π ==> actionMCPath 4 3 r1 := r2 * r3</pre>	-
Execute in a sing cycle	gle • Execute over many cycles	 Actions execute in sequence Each action executes in a single cycle Entire rule is atomic with respect to other rules
Rules execute atomically (all cases) – Final state must match a sequential execution of the rules January 17, 2003		















