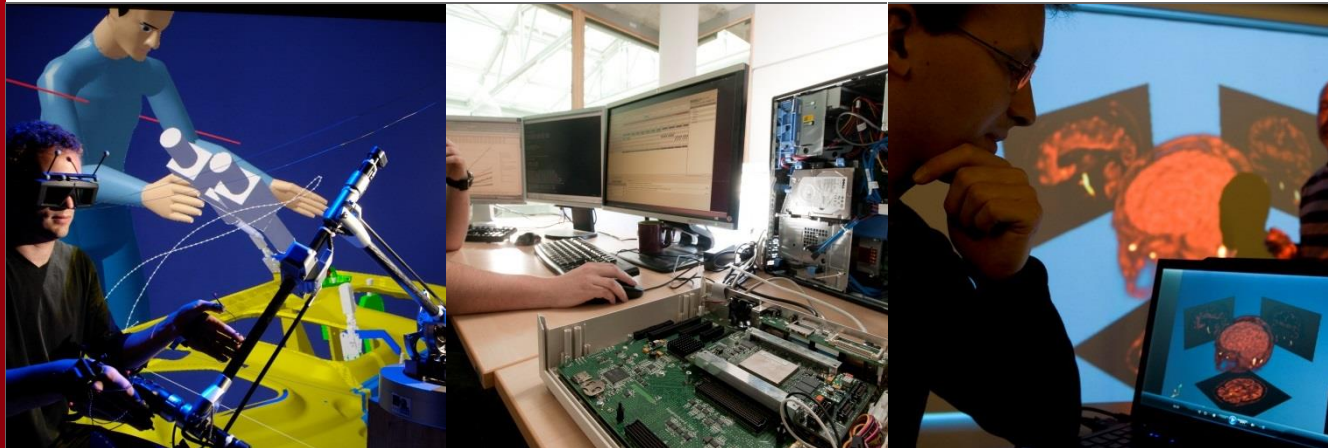


[PSSM] – WEBEX NOVEMBER 20TH

Jérémie TATIBOUET (CEA LIST)

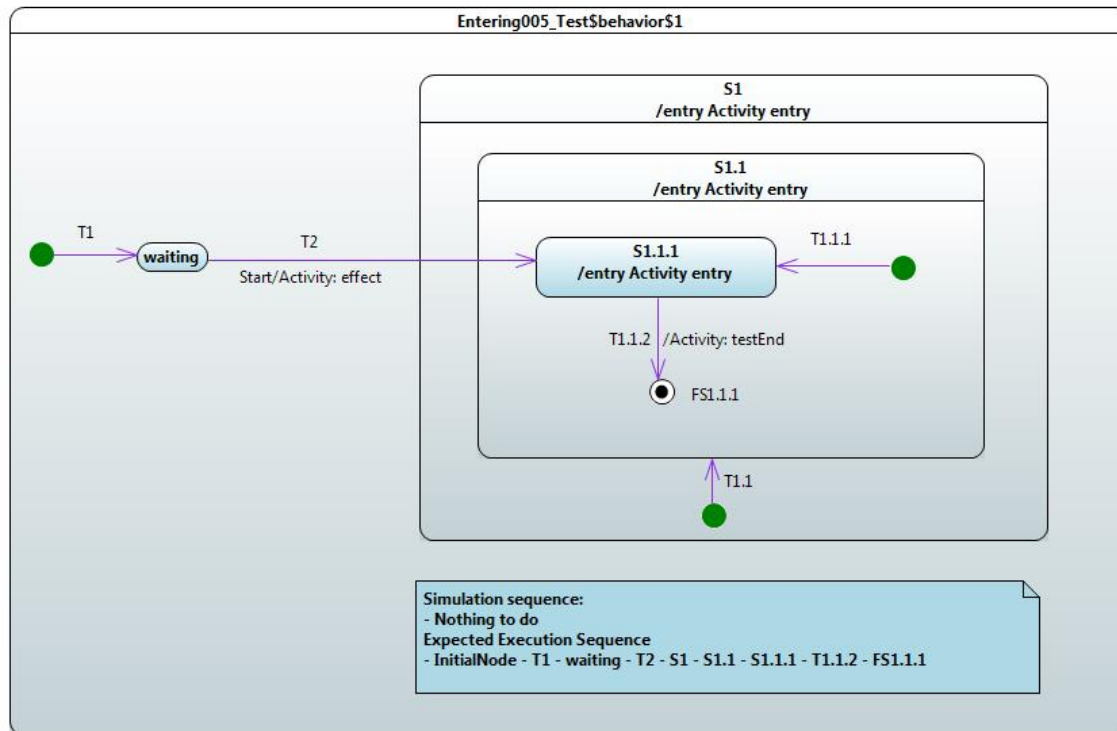
Arnaud CUCCURU (CEA LIST)

list



Entering005

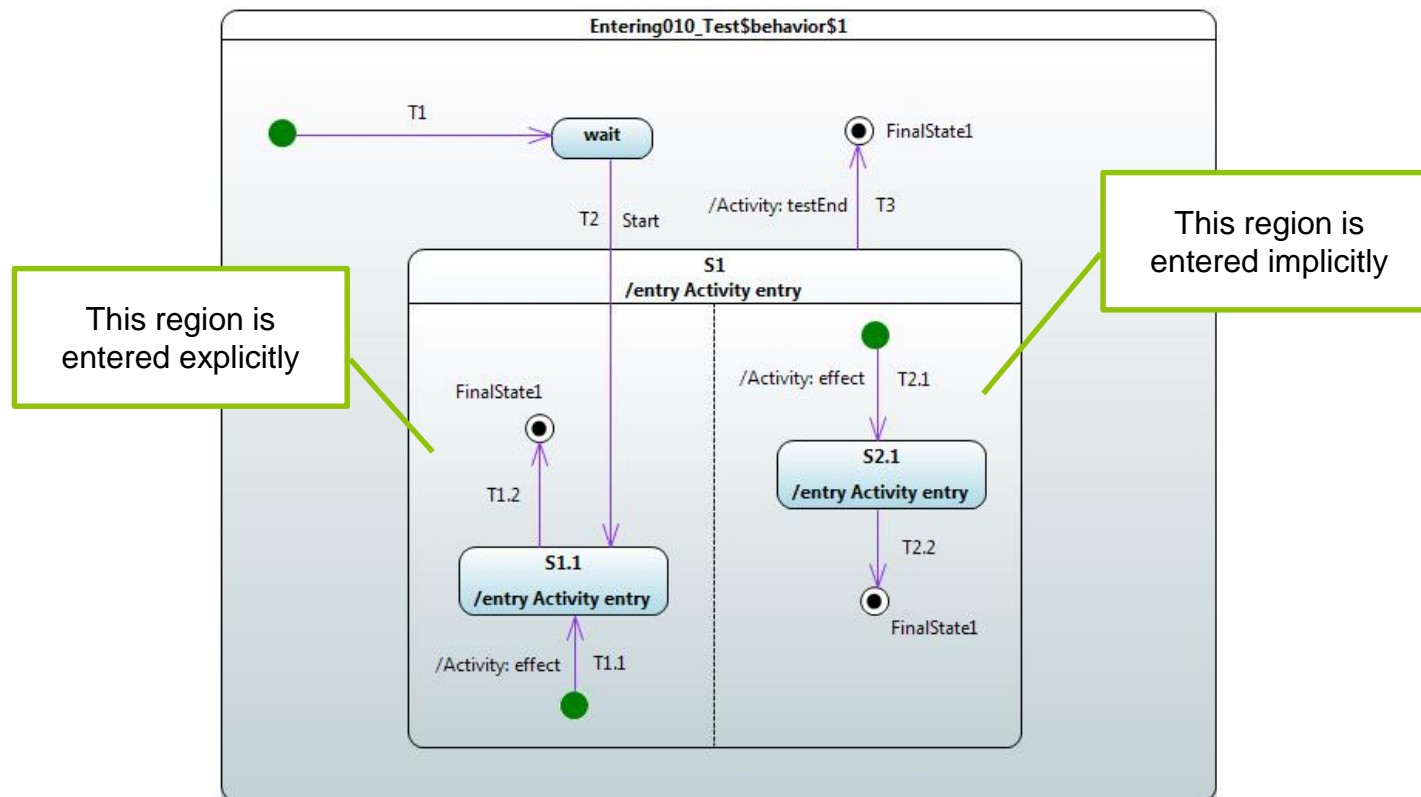
If the incoming Transition or its continuations terminate on a directly contained substate of the composite State, then that substate becomes active and its entry Behavior is executed after the execution of the entry Behavior of the containing composite State. This rule applies recursively if the Transition terminates on an indirect (deeply nested) substate. (p.324)



<https://git.eclipse.org/r/#/c/60246/>
<https://git.eclipse.org/r/#/c/60247/>

Entering_010

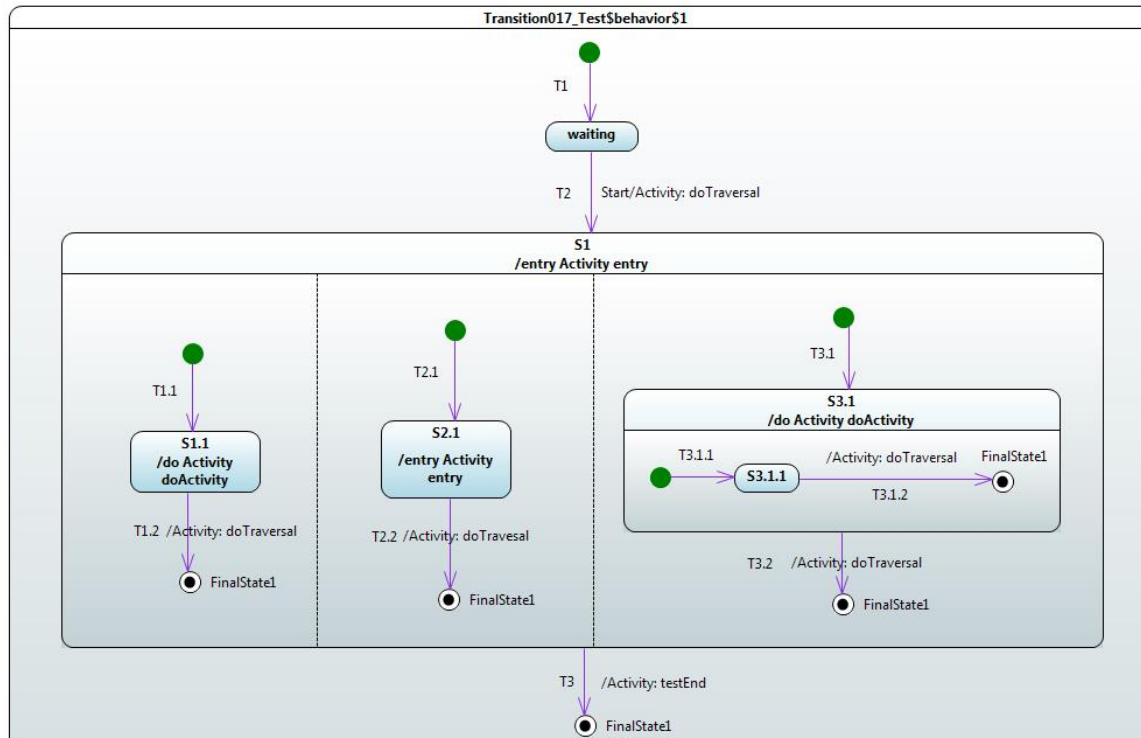
If the composite State is also an orthogonal State with multiple Regions, each of its Regions is also entered, either by default or explicitly. (p.324)



<https://git.eclipse.org/r/#/c/60247/>
<https://git.eclipse.org/r/#/c/60246/>

Discussion during the
last webex

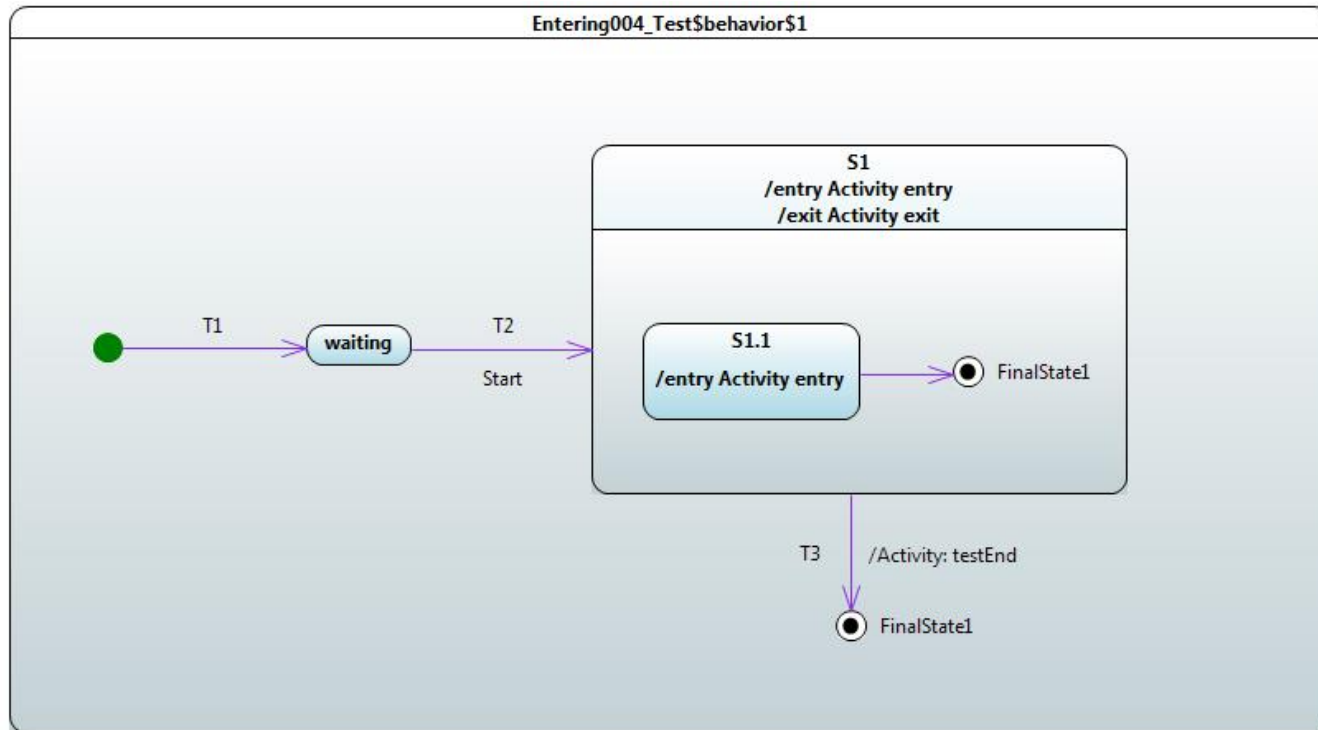
The completion events are dispatched using FIFO strategy



<https://git.eclipse.org/r/#/c/60248/>

Entering_004

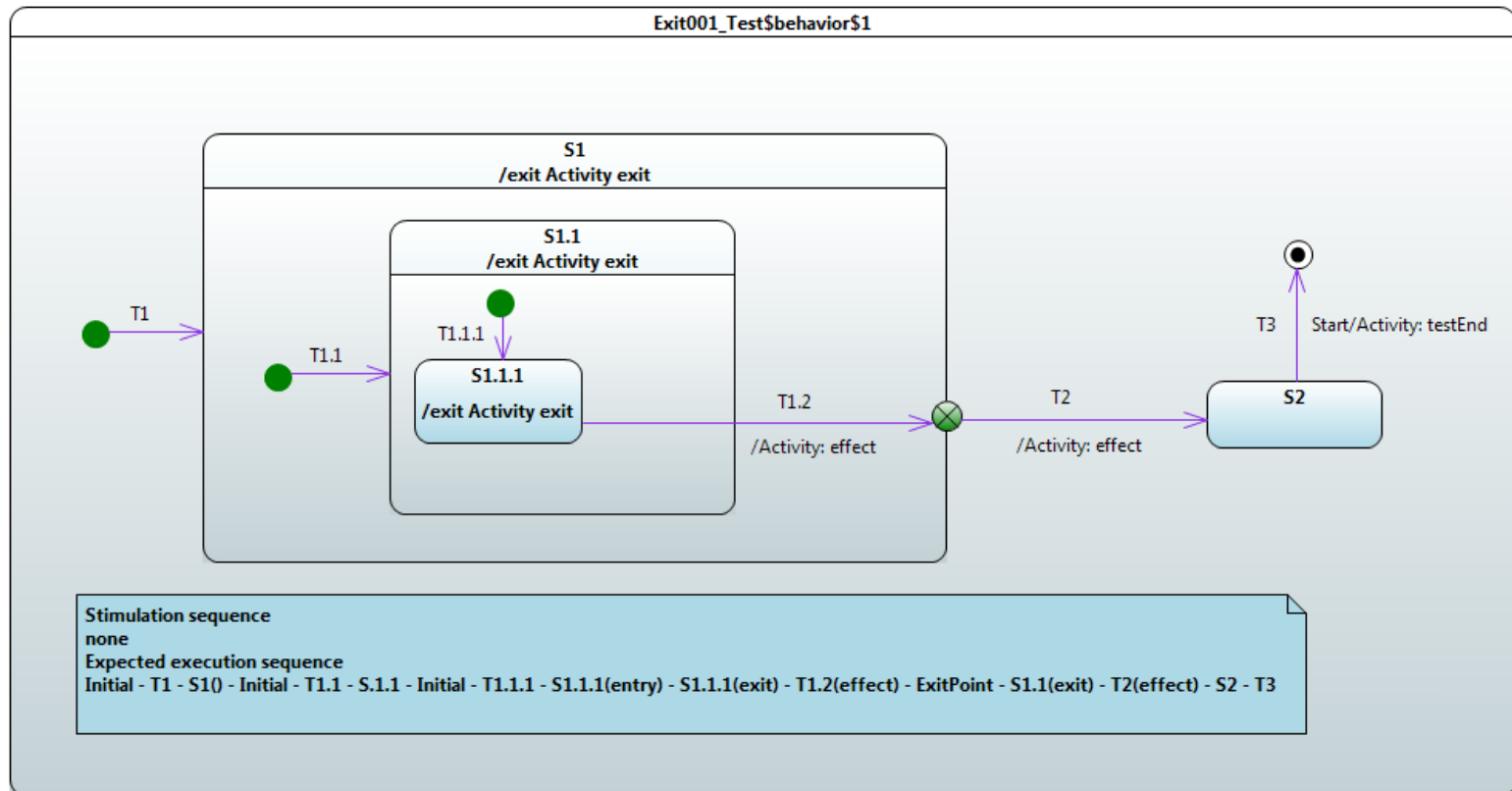
If no initial Pseudostate is defined, there is no single approach defined. One alternative is to treat such a model as ill formed. A second alternative is to treat the composite State as a simple State, terminating the traversal on that State despite its internal parts. (p.324)



<https://git.eclipse.org/r/#/c/60276/>

Exit_001

Transitions terminating on an exit point within any Region of the composite State implies exiting of this composite (with execution of its associated exit Behavior). (p.327)

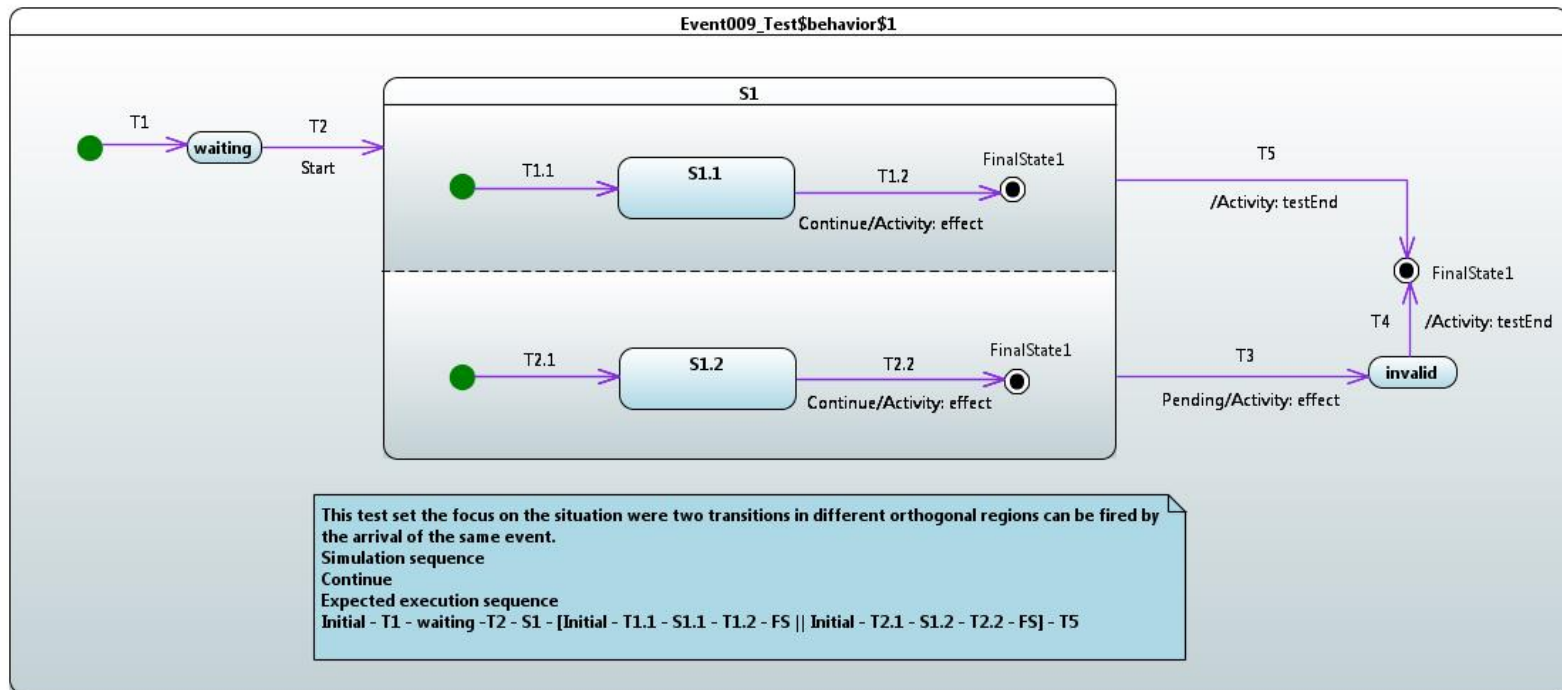


<https://git.eclipse.org/r/#/c/60912/>

THE SAME EVENT CAN FIRE MULTIPLE TRANSITIONS

Event_009

it is possible that multiple Transitions (in different Regions) can be triggered by the same Event occurrence. The order in which these Transitions are executed is left undefined. (p.330)

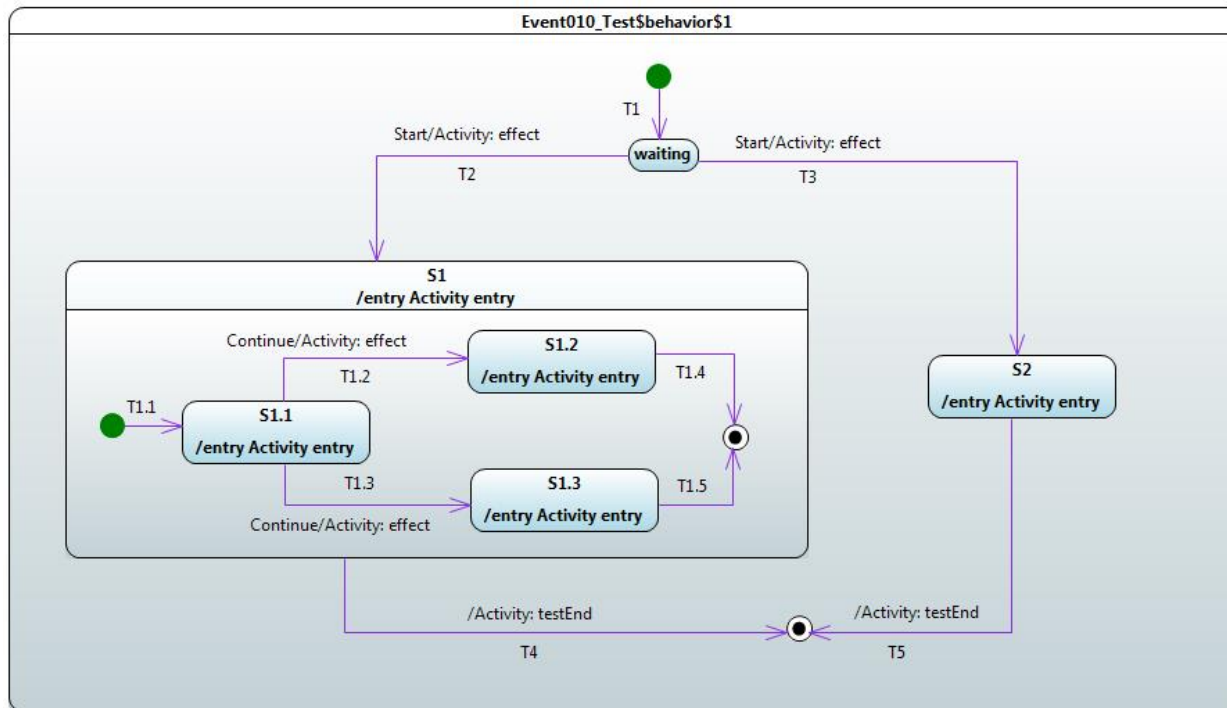


<https://git.eclipse.org/r/#/c/60913/>

THE SAME EVENT CAN FIRE MULTIPLE TRANSITIONS

Event_010

it is possible for multiple mutually exclusive Transitions in a given Region to be enabled for firing by the same Event occurrence. In those cases, only one is selected and executed. Which of the enabled Transitions is chosen is determined by the Transition selection algorithm described below. (p.330)



<https://git.eclipse.org/r/#/c/60913/>