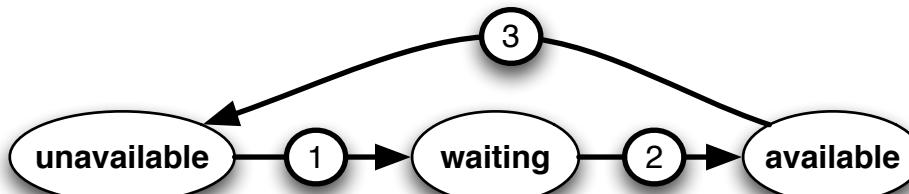
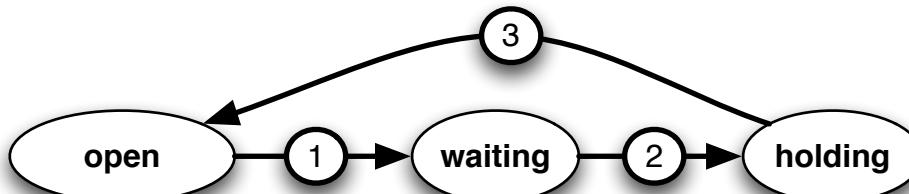


(a) state transitions of an activity



(b) state transitions of a resource



(c) state transitions of a condition

previous values

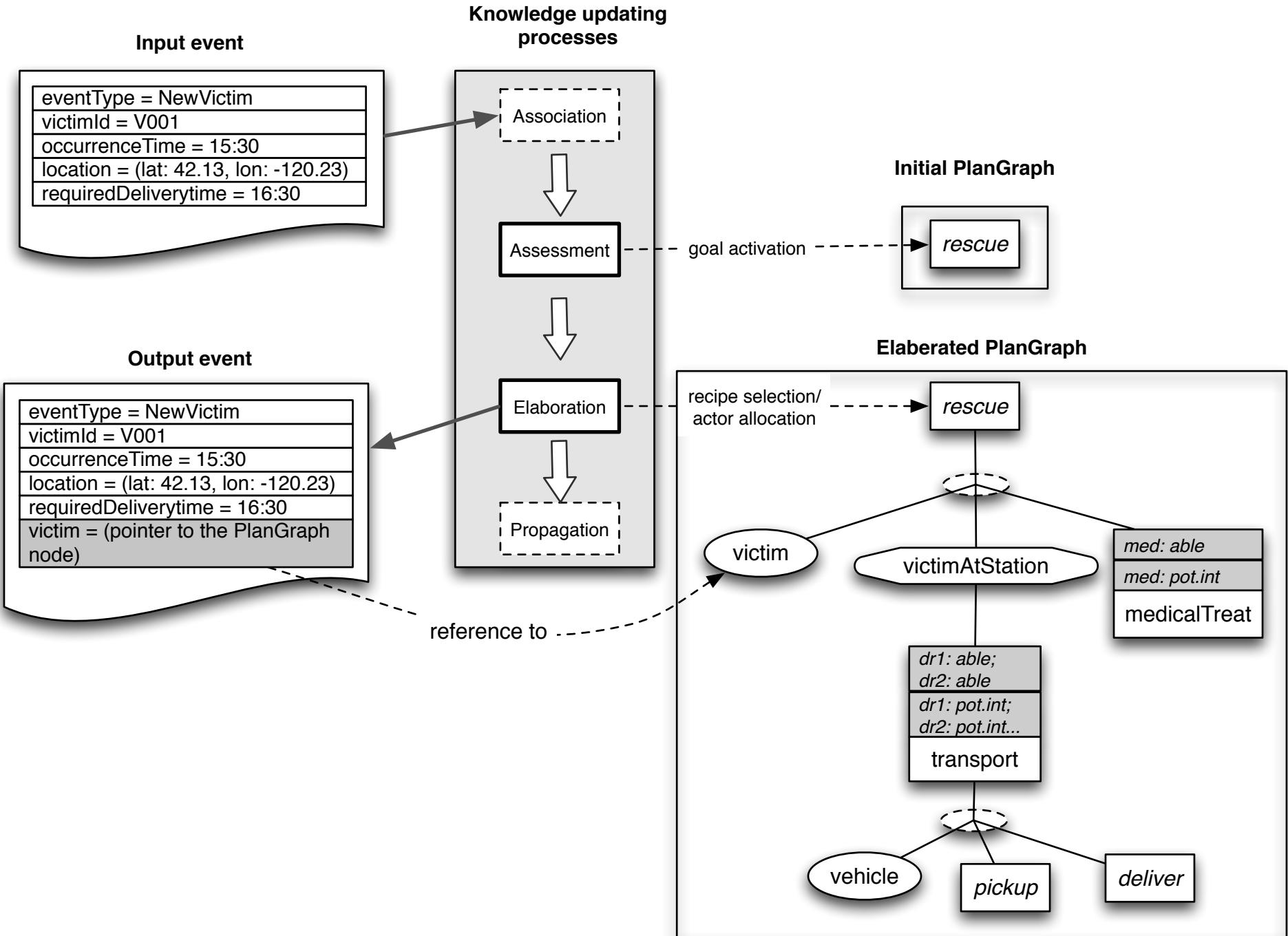
<i>unavailable</i>	<i>waiting</i>	<i>available</i>	<i>delay</i>
0.01	0.97	0.01	0.01

current values

<i>unavailable</i>	<i>waiting</i>	<i>available</i>	<i>delay</i>
0.019	0.009	0.108	0.864

cartesian product

<i>from</i> \ <i>to</i>	<i>unavailable</i>	<i>waiting</i>	<i>available</i>	<i>delay</i>
<i>unavailable</i>	0.00019	0.00009	0.00108	0.00864
<i>waiting</i>	0.01843	0.00873	0.10476	0.83808
<i>available</i>	0.00019	0.00009	0.00108	0.00864
<i>delay</i>	0.00019	0.00009	0.00108	0.00864



Input event

Knowledge updating processes

Output event

eventType = Intention
occurrenceTime = 15:35
actorId = dr1
actionId = transport
intentionType = Int.To

Association

Assessment

Elaboration

Propagation

PlanGraph

reference to
reference to

victim

victimAtStation

dr1: able;
dr2: able
dr1: int.to;
dr2: pot.int...

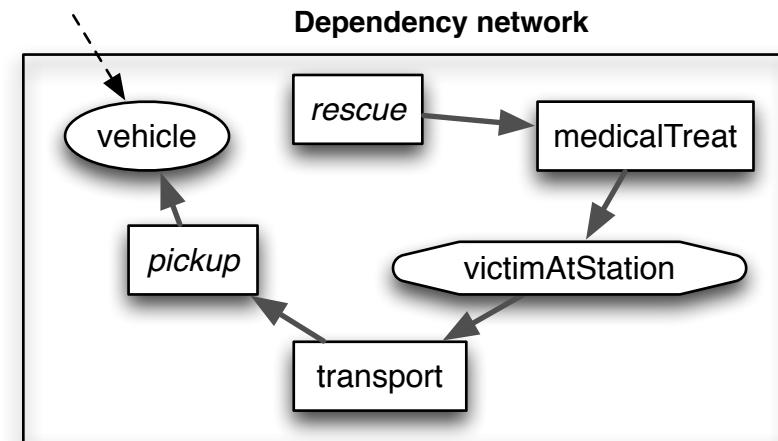
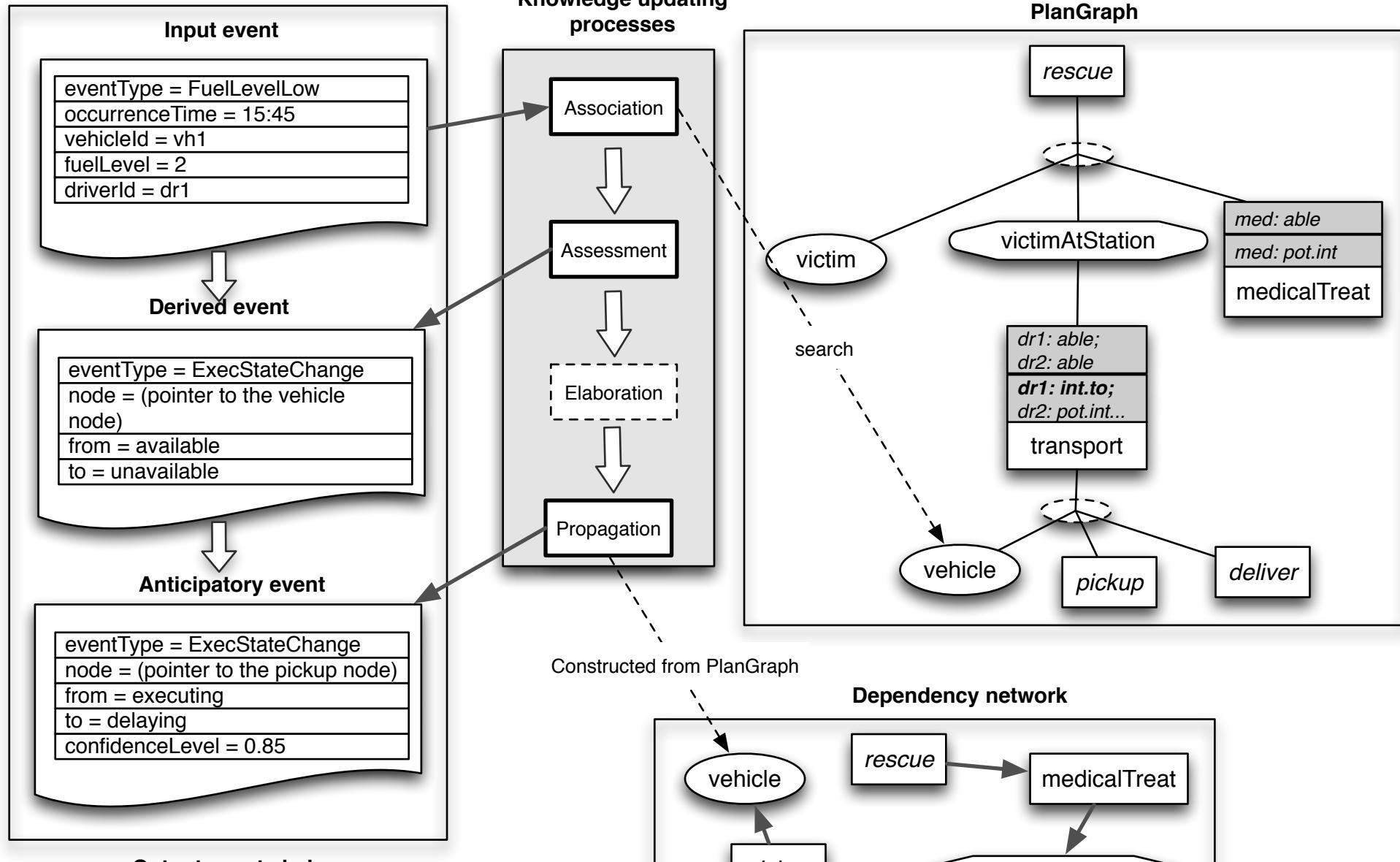
transport

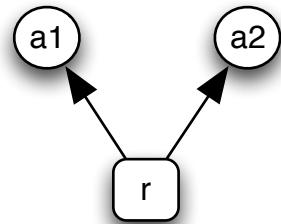
vehicle

pickup

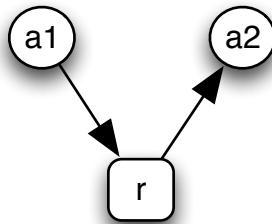
deliver

med: able
med: pot.int
medicalTreat

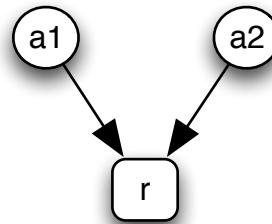




Shared Resource



**Producer/
Consumer**



Common Object

Actions

Resources

