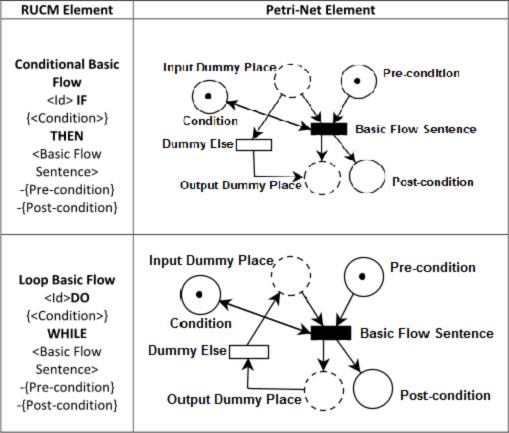
RUCM Element	Petri-Net Element
Initial state Title, Resource, Initial Context: -{Pre-condition}	Start Pre-condition  Dummy Transition  Output Dummy Place
Simple Basic Flow <id><basic flow<br="">Sentence&gt; -{Pre-condition} -{Post-condition}</basic></id>	Output Dummy Place  Output Dummy Place  Post-condition



RUCM Element	Petri-Net Element
Specific Alternative Flow <id>IF  {<cause>}  THEN  <solution> -{Post-condition}</solution></cause></id>	Output Dummy Place  Post-condition
Concurrency Construct #{Basic Flow Series}#	Place  Fork  Join  Output Dummy  Place  Output Dummy  Place  Place
Final State Context: -{Post-condition}	Dummy Transitions Finish