jUCMNav Report

http://softwareengineering.ca/jucmnav

Title:	CAR
URN Model Name:	AdaptiveCar
Description:	
Author:	User
Creation Date:	March 27, 2018 04:34:19 PM EDT
Modification Date:	June 20, 2018 05:43:27 AM EDT
Report Generation Date:	June 20, 2018 05:29:20 PM EDT
Specification Version:	67

UCM Scenario Groups documentation

- ScenarioGroup6:
    1. ScenarioDef7

Intentional Elements
1. Reduce the cost
2. Comfortable driving
3. Drive
4. Control
5. Acceleration
6. Fuel Engine
7. Electric Engine
8. Manage distance
9. Manage speed
10. Vibration
11. Distance

Actors
1. System
2. User

Strategy Legend for Group "StrategiesGroup4"

1:EvaluationStrategy5

Note: Trend calculated based on last 3 strategies

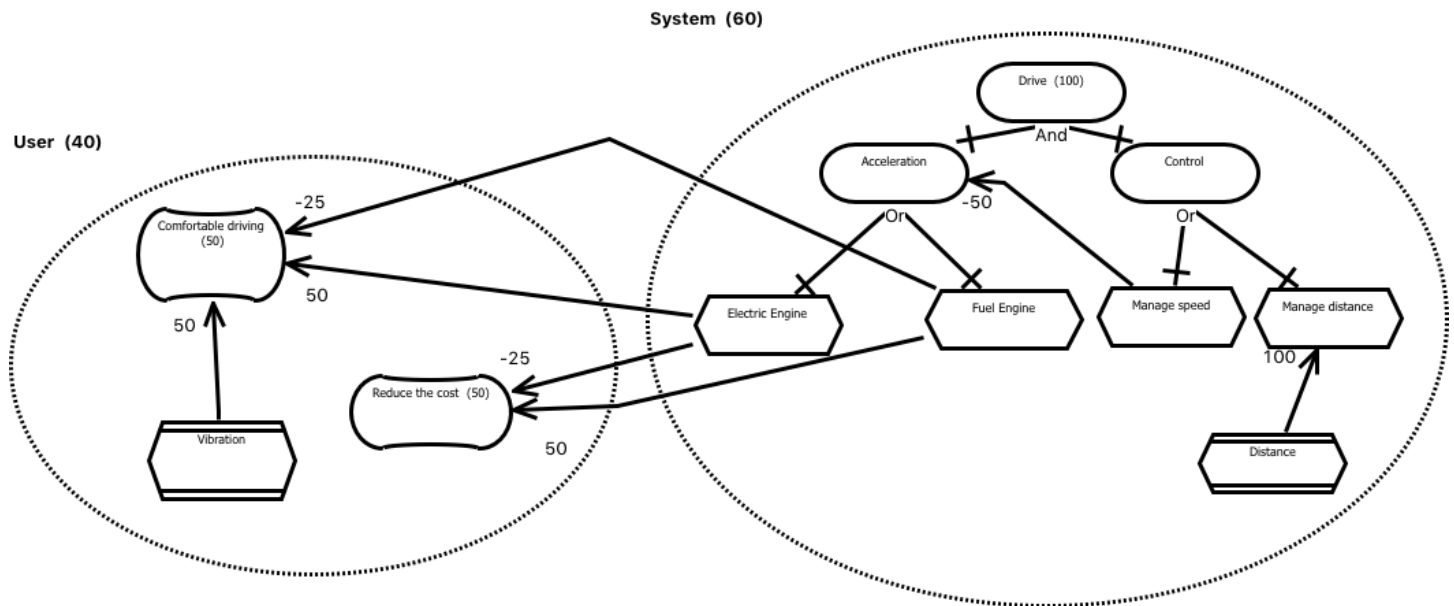|	Strategy Evaluations
	1
System (A)	50
User (A)	82
Reduce the cost	100
Comfortable driving	65
Drive	50
Control	100
Acceleration	50
Fuel Engine	100
Electric Engine	100
Manage distance	100
Manage speed	100
Vibration	80
Distance	10

GRLGraph2

Figure 1 - GRLGraph2

Intentional Elements

Fuel Engine

    Metadata: "_addAggregate" = "disable"

Electric Engine

    Metadata: "_addAggregate" = "disable"

Manage speed

    Metadata: "_addAggregate" = "false"

Vibration

    Metadata: "_addAggregate" = "disable"

Distance

    Metadata: "_addAggregate" = "disable"

Scenario Documentation

Scenario Execution Summary

Group ScenarioGroup6 (ID:6)

Scenario	Result	Message(s)
ScenarioDef7 (ID: 7)	FAILED	No start points defined! Nothing to execute!

Scenario Information

Group ScenarioGroup6 (ID: 6)

Scenario ScenarioDef7 (ID: 7)