


UCM scenarios and GRL strategies requirements ranking (Free)

 categoryName: UCM scenarios and GRL strategies

 Value: Descending order

QualityIndicators	Value
Semantic variations for UCM traversal (AND-joins, timers, waiting places, ...)	65
GRL strategies integrated with UCM scenario definitions	61
Indicating order of plug-in traversal where one or more plug-ins of a stub are traversed multiple times during the execution of one scenario	61
GRL numerical contributions (beyond current help, make, hurt ...)	59
Local variables for components in scenario definitions	56
Automated combination and execution of each scenario in group A with each scenario in group B (or potentially, each scenario in the model with all other scenarios)	51
Displaying the result of the traversal of multiple scenarios	50
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Interactive selection (by user) of alternatives in non-deterministic locations when executing a UCM scenario	45
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