



Traffic Violation

DMN Model Documentation

Namespace: https://github.com/kiigroup/drools/kie-dmn/_A4BCA8B8-CF08-433F-93B2-...

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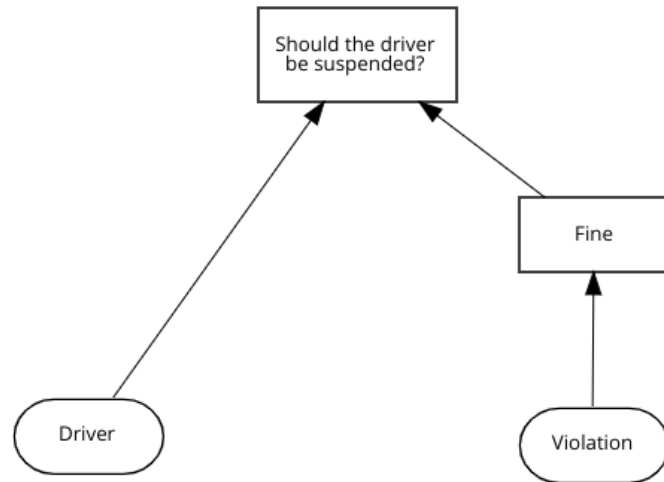
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1. Traffic Violation - DMN model



2. Traffic Violation - Data Types

> tDriver	(Structure)
TestingVeryLong...	(string)
Age	(number)
State	(string)
City	(string)
Points	(number)
> tViolation	(Structure)
Code	(string)
Date	(date)
Type	(string) - Constraints: "spe...
Speed Limit	(number)
Actual Speed	(number)
> tFine	(Structure)
Amount	(number)
Points	(number)

3. Traffic Violation - DRD components

> Violation (tViolation)

No related links.

> Fine (tFine)

No related links.

U	Violation.Type <i>(string)</i>	Violation.Actual Speed - Violation.Speed Limit <i>(number)</i>	Fine <i>(tFine)</i>		<i>Enter Text</i>
			Amount <i>(number)</i>	Points <i>(number)</i>	
1	"speed"	[10. .30)	500	3	
2	"speed"	>= 30	1000	7	
3	"parking"	-	100	1	
4	"driving under the influence"	-	1000	5	

> Driver (tDriver)

No related links.

> Should the driver be suspended? (string)

No related links.

#	Should the driver be suspended? <i>(string)</i>	
1	Total Points <i>(number)</i>	Driver.Points + Fine.Points
	<result>	if Total Points >= 20 then "Yes" else "No"