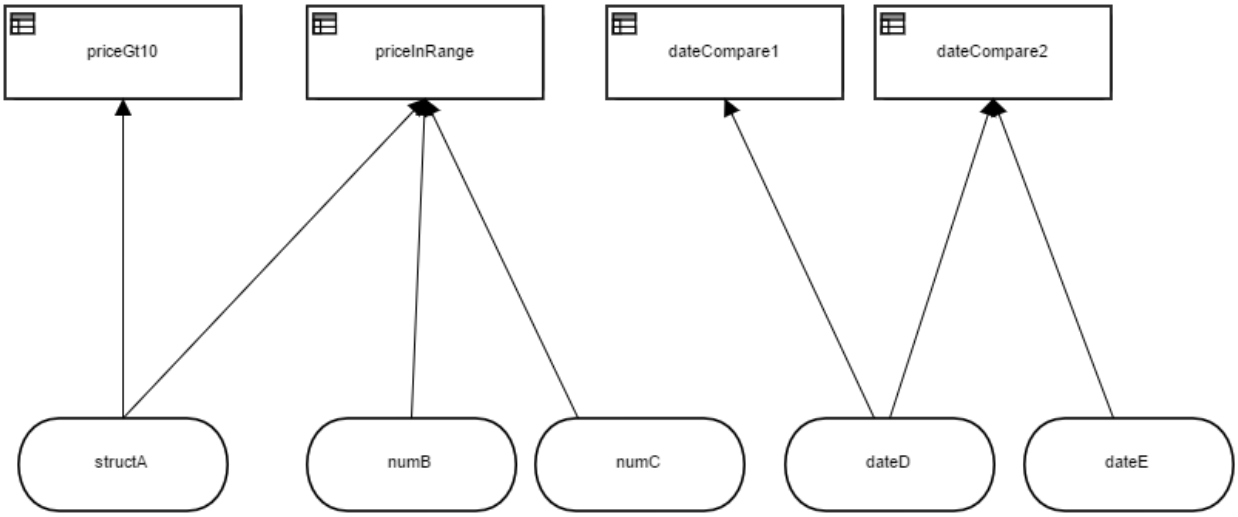
Decision Requirement Diagram



Elements

priceGt10 (Decision)

Output Data Type

Type	Boolean

Decision Logic (Decision Table)

priceGt10

U	structA.price	priceGt10	Description
	Number	*Boolean* *true, false*	
1	>10	true	
2	<=10	false	

priceInRange (Decision)

Output Data Type

Type	Text

Decision Logic (Decision Table)

priceInRange

P	structA.price	priceInRange	Description
	Number	*Enumeration* *[In range, Not in range]*	
1	[numB..numC]	"In range"	
2	-	"Not in range"	

dateCompare1 (Decision)

Output Data Type

Type	Boolean

Decision Logic (Decision Table)

dateCompare1

U	dateD	dateCompare1	Description
	Date	*Boolean* *true, false*	
1	>date("2016-10-01")	true	
2	<=date("2016-10-01")	false	

dateCompare2 (Decision)

Output Data Type

Type	Boolean

Decision Logic (Decision Table)

dateCompare2

U	dateD	dateCompare2	Description
	Date	*Boolean* *true, false*	
1	>dateE	true	
2	<=dateE	false	

structA (Input Data)

Output Data Type

Type	tA

numB (Input Data)

Output Data Type

Type	Number

numC (Input Data)

Output Data Type

Type	Number

dateD (Input Data)

Output Data Type

Type	date

dateE (Input Data)

Output Data Type

Type	date