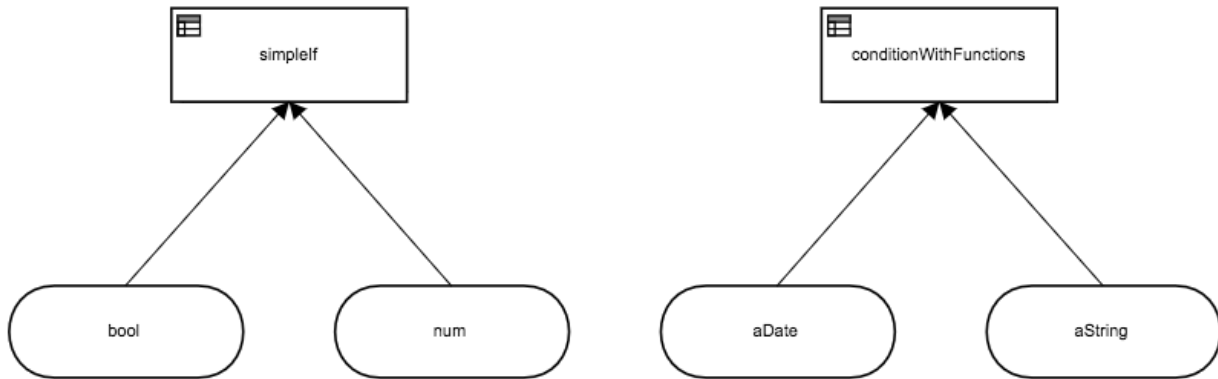


Page 1

Decision Requirement Diagram



Elements

simpleIf (Decision)

Output Data Type

Type	Number
------	--------

Decision Logic (Literal Expression)

simpleIf

Number

if bool then num+10 else num-10

conditionWithFunctions (Decision)

Output Data Type

Type	Text
------	------

Decision Logic (Literal Expression)

conditionWithFunctions

Text

```
if aDate > date("2017-01-01") then substring before(aString, " ") else  
substring after(aString, " ")
```

☐ **bool (Input Data)**

Input Data Type

Type	Boolean
------	---------

☐ **num (Input Data)**

Input Data Type

Type	Number
------	--------

☐ **aDate (Input Data)**

Input Data Type

Type	Date
------	------

☐ **aString (Input Data)**

Input Data Type

Type	Text
------	------