Decision Requirement Diagram

Elements

▦ listGen1 (Decision)

Output Data Type

Type	tStringList

Decision Logic (Boxed FEEL Expression)

listGen1
["a","b","c"]

▦ listGen2 (Decision)

Output Data Type

Type	tStringList

Decision Logic (Boxed FEEL Expression)

listGen2
[a,b,c]

listGen3 (Decision)

Output Data Type

Type	tStringList

Decision Logic (Boxed FEEL Expression)

listGen3
["a",b,c]

listGen4 (Decision)

Output Data Type

Type	tStringList

Decision Logic (Decision Table)

listGen4			
	c	listGen4	Description
C	Text	Text	
1	-	"a"	
2	-	"b"	
3	-	"c"	

a (Input Data)

Output Data Type

Type	Text

b (Input Data)

Output Data Type

Type	Text

c (Input Data)

Output Data Type

Type	Text

wx (Input Data)

Output Data Type

Type	tStringList

listGen6 (Decision)

Output Data Type

Type	tStringList

Decision Logic (Boxed FEEL Expression)

listGen6
[["w","x"],"y","z"]

listGen7 (Decision)

Output Data Type

Type	tStringList

Decision Logic (Boxed FEEL Expression)

listGen7
[wx,"y","z"]

listGen10 (Decision)

Output Data Type

Type	tStringList

Decision Logic (Boxed FEEL Expression)

listGen10
[listGen4,listGen7]

listGen5 (Decision)

Output Data Type

Type	tStringList

Decision Logic (Decision Table)

listGen5

C	a	b	c	listGen5	Description
	Text	Text	Text	Text	
1	-	-	-	a	
2	-	-	-	b	
3	-	-	-	c	

listGen8 (Decision)

Output Data Type

Type	tStringList

Decision Logic (Boxed FEEL Expression)

listGen8

```
[a,b,listGen6]
```

listGen9 (Decision)

Output Data Type

Type	tStringList

Decision Logic (Boxed FEEL Expression)

listGen9

```
[a,b,listGen7]
```