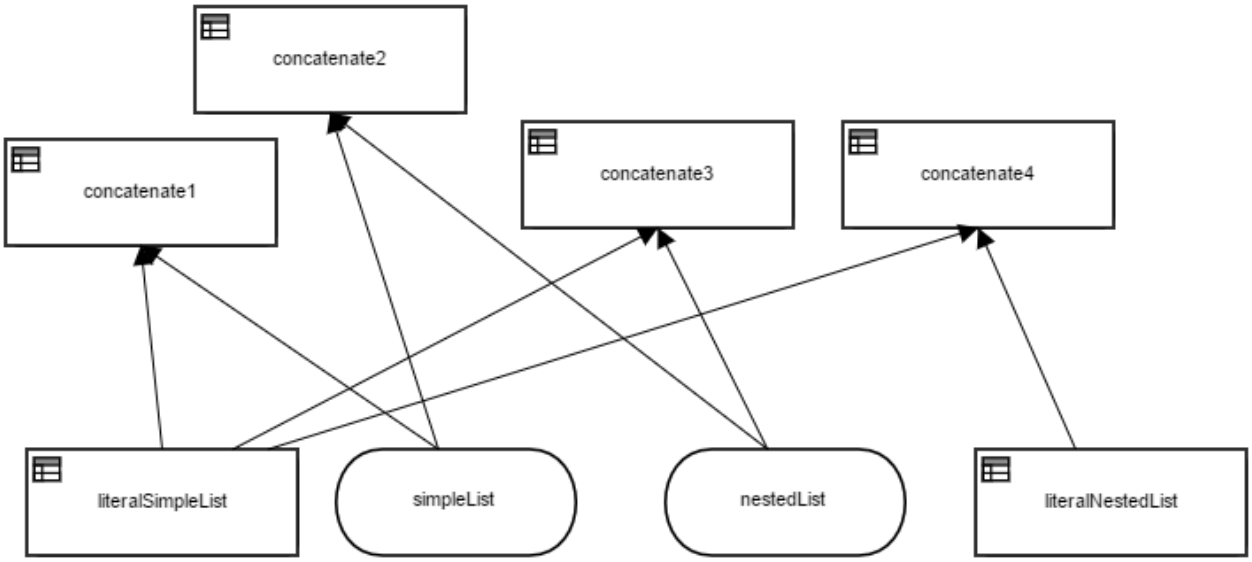
Decision Requirement Diagram



Elements

concatenate2 (Decision)

Output Data Type

Type	tNestedList

Decision Logic (Boxed FEEL Expression)

concatenate2

```
concatenate(simpleList,nestedList)
```

concatenate3 (Decision)

Output Data Type

Type	tNestedList

Decision Logic (Boxed FEEL Expression)

concatenate3

```
concatenate(literalSimpleList,nestedList)
```

concatenate4 (Decision)

Output Data Type

Type	tNestedList

Decision Logic (Boxed FEEL Expression)

concatenate4

```
concatenate(literalSimpleList,literalNestedList)
```

concatenate1 (Decision)

Output Data Type

Type	tNestedList

Decision Logic (Boxed FEEL Expression)

concatenate1

```
concatenate(simpleList,literalSimpleList)
```

simpleList (Input Data)

Output Data Type

Type	tStringList

nestedList (Input Data)

Output Data Type

Type	tNestedList

literalSimpleList (Decision)

Output Data Type

Type	tStringList

Decision Logic (Boxed FEEL Expression)

literalSimpleList
`["a","b","c"]`

literalNestedList (Decision)

Output Data Type

Type	tNestedList

Decision Logic (Boxed FEEL Expression)

literalNestedList
`[["w","x"],"y","z"]`