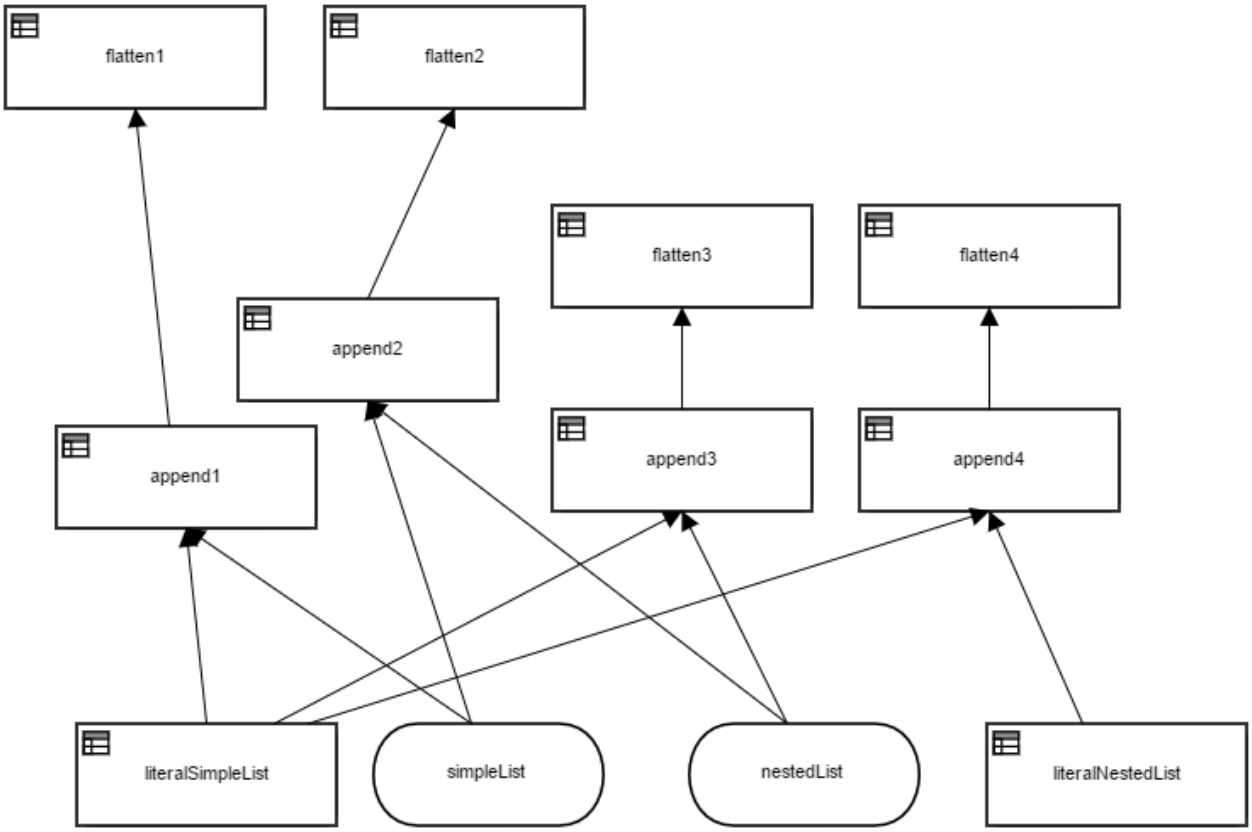
Decision Requirement Diagram



Elements

flatten1 (Decision)

Output Data Type

Type	tStringList

Decision Logic (Boxed FEEL Expression)

flatten1
`flatten(append1)`

flatten2 (Decision)

Output Data Type

Type	tStringList

Decision Logic (Boxed FEEL Expression)

flatten2

```
flatten(append2)
```

flatten3 (Decision)

Output Data Type

Type	tStringList

Decision Logic (Boxed FEEL Expression)

flatten3

```
flatten(append3)
```

flatten4 (Decision)

Output Data Type

Type	tStringList

Decision Logic (Boxed FEEL Expression)

flatten4

```
flatten(append4)
```

append2 (Decision)

Output Data Type

Type	tNestedList

Decision Logic (Boxed FEEL Expression)

append2

```
append(simpleList,nestedList)
```

append3 (Decision)

Output Data Type

Type	tNestedList

Decision Logic (Boxed FEEL Expression)

append3

```
append(literalSimpleList,nestedList)
```

append4 (Decision)

Output Data Type

Type	tNestedList

Decision Logic (Boxed FEEL Expression)

append4

```
append(literalSimpleList,literalNestedList)
```

append1 (Decision)

Output Data Type

Type	tNestedList

Decision Logic (Boxed FEEL Expression)

append1

```
append(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"]
```