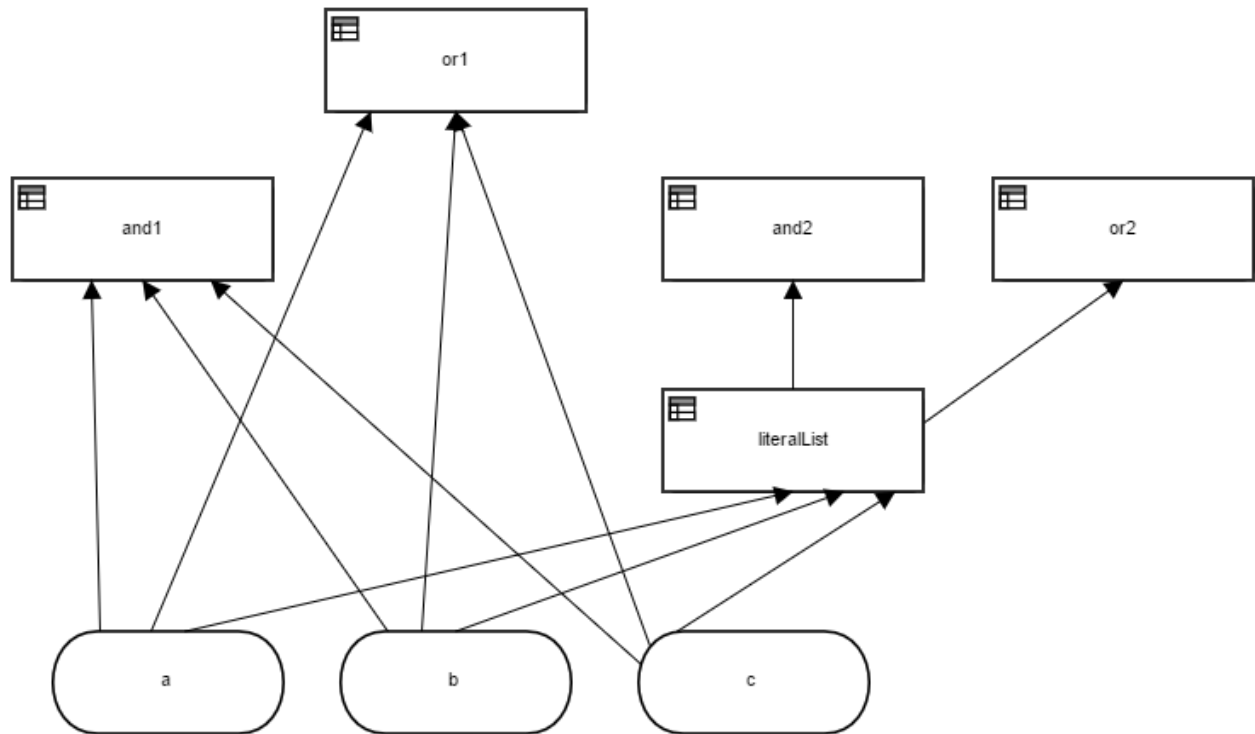


Decision Requirement Diagram



Elements

or1 (Decision)

Output Data Type

| | |
|------|---------|
| Type | Boolean |
|------|---------|

Decision Logic (Boxed FEEL Expression)

or1

`or([a>b,a>c])`

and1 (Decision)

Output Data Type

| | |
|------|---------|
| Type | Boolean |
|------|---------|

Decision Logic (Boxed FEEL Expression)

and1

```
and([a>b,a>c])
```

and2 (Decision)

Output Data Type

| | |
|------|---------|
| Type | Boolean |
|------|---------|

Decision Logic (Boxed FEEL Expression)

and2

```
and(literalList)
```

or2 (Decision)

Output Data Type

| | |
|------|---------|
| Type | Boolean |
|------|---------|

Decision Logic (Boxed FEEL Expression)

or2

```
or(literalList)
```

literalList (Decision)

Output Data Type

| | |
|------|-----------|
| Type | tBoolList |
|------|-----------|

Decision Logic (Boxed FEEL Expression)

literalList

[a>b, a>c]

☐ a (Input Data)

Output Data Type

| | |
|------|--------|
| Type | Number |
|------|--------|

☐ b (Input Data)

Output Data Type

| | |
|------|--------|
| Type | Number |
|------|--------|

☐ c (Input Data)

Output Data Type

| | |
|------|--------|
| Type | Number |
|------|--------|