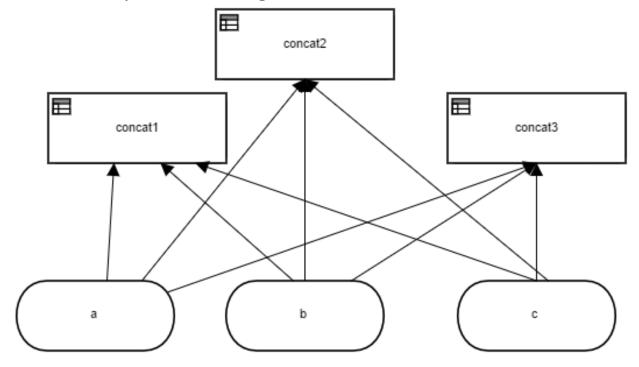
# **Decision Requirement Diagram**



# **Elements**

### **concat2** (Decision)

#### **Output Data Type**

Type
------

#### **Decision Logic (Boxed FEEL Expression)**

concat2
string([a,b,c])

## **concat1** (Decision)

#### **Output Data Type**

Туре	Text

#### **Decision Logic (Boxed FEEL Expression)**

	concat1	
	a+b+c	
E c	oncat3 (Decision)	
0	Output Data Type	
	Туре	Text
D	ecision Logic (Boxed FEEL Expression)	
	concat3	
	<pre>string(concatenate(a,b,c))</pre>	
◯ a (Input Data) Output Data Type		
	Туре	Text
□ b (Input Data) Output Data Type		
	Туре	Text
	(Input Data) Output Data Type	
	Output Data Type	