

VTL

specification

Summary

Introduction

User manual

Reference manual

String operators

String concatenation

EBNF

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TODO

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Behaviour

The operator has the behaviour of the “Operators applicable on two Scalar Values or Data Sets or Data Set Components” (see the section “Typical behaviours of the ML Operators”).

Syntax

op1 || op2

Input parameters type

op1, op2: string or component `_+ }`

Examples

```
str := "Hello" || " " || "world";  
ds_comp_concat := ds1[calc concat := str1 || " "  
|| str2];  
ds_concat := ds2#str1[rename str1 to concat] || "  
" || ds1#str2[rename str2 to concat];
```

Results

ds1

id str1 str2

1	a	toto
2	b	titi

3 c tata

ds2

id str1

1 Hello

2 Hi

3 Hey

ds_comp_concat

id str1 str2 concat

1 a toto a toto

2 b titi b titi

3 c tata c tata

ds_concat

id concat

1 Hello toto

2 Hi titi

3 Hey tata

EBNF

TODO