

DecimalNvlExpression

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Table of Contents

- [DecimalNvlExpression](#)
 - [What it is](#)
 - [Code example](#)
 - [Explanation of the example](#)

What it is

DecimalNvlExpression is used specify how to treat a NULL value in a Decimal property (or field or variable). If the Decimal appears to be NULL, it will be assigned a default value or a specified value.

- See [LINQ](#) for details about LINQ and the AI-Framework.
- Go to the category for [all LINQ expressions](#).

Code example

```
public ReadOnlyDecimalProperty DecimalNvlExample{ get { return  
    CalculatedDecimalProperty(() =>      Operation.EditItem.Number.N  
    vl()); } }
```

Explanation of the example

The example above works as follows.

- Line 1 defines a ReadOnlyDecimalProperty with the name DecimalNvlExample.
- In Line 5 and 6 the content of this property is going to be calculated and assigned.
- In line 6, the Decimal Operation.EditItem.Number is evaluated, by adding .Nvl.
- If the Decimal appears to be NULL, then DecimalNvlExample will be assigned the value after Nvl between parentheses. When nothing is specified, the default value will be zero (0).

Online URL:

<https://wiki-ai-framework.abstract-it.nl/article/decimalnvlexpression-265.html>

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