

# DataImportProperties.Transpose

## Description

When data is imported from a two-dimensional or rectangular array, the first dimension of the array corresponds to row and the second to column.

**C#**

```
public boolean Transpose{ get; set; }
```

**vb.net**

```
Public Property Transpose() As Boolean
```

## Remarks

```
{ { "A" , "X" } , { "B" , "Y" } , { "C" , "Z" } }
```

Would be entered in the worksheet as:

A	X
B	Y
C	Z

If [Transpose](#) is set to `true`, the format will be [column][row] and

```
{ { "A" , "B" , "C" } , { "X" , "Y" , "Z" } }
```

would be inserted as:

A	X
B	Y
C	Z

Transpose is a read/write property.

## Examples

## C#

```
//--- Get Transpose  
boolean transpose = importProps.Transpose;  
  
//--- Set Transpose  
importProps.Transpose = true;
```

## vb.net

```
'--- Get Transpose  
Dim transpose As Boolean = importProps.Transpose  
  
'--- Set Transpose  
importProps.Transpose = True
```