
Subject: Re: conversion between data of a cell of the arrayctrl to int
Posted by [mirek](#) on Mon, 17 Apr 2006 23:13:56 GMT

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forlano wrote on Mon, 17 April 2006 18:36luzr wrote on Tue, 18 April 2006 00:19
First of all, best is simply to store "int" into ArrayCtrl, then you can simply write

```
editRatNat <=< ~arr.Get(int_row, "RatNat");
```

I agree! but, forgive the silly question, how to store int in a particular column? (I want to eliminate that #include)

I've learned 0how to set Ctrls, for example:

```
arr.AddColumn("Avail", "Avail", 4).Ctrls<Option>();
```

but what about stupid int?

Luigi

In fact, you can always store anything that is Value convertible to ArrayCtrl.

```
arr.AddColumn("1");
```

```
arr.AddColumn("2");
```

```
arr.Add(1, "2");
```

```
arr.Add("3", 4);
```

now (if arr was empty before first Add)

arr.Get(0, 0) returns int (well, in fact, "Number" which covers int too)

arr.Get(0, 1) returns String

arr.Get(1, 0) returns String

arr.Get(1, 1) returns "Number" (int)

(by "returns" understand "returns Value that contains/can be converted to")

Mirek
