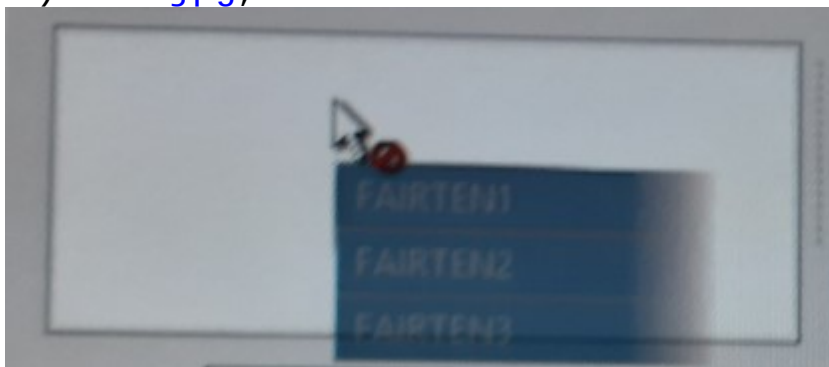

Subject: ArrayCtrl drop on all control area
Posted by [koldo](#) on Thu, 11 Jun 2020 14:26:48 GMT
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Now when drop on an ArrayCtrl, the drop is allowed on existing rows, or in the top ArrayCtrl line.
Is there any way for the ArrayCtrl to allow drop on all control area, even if it is empty?

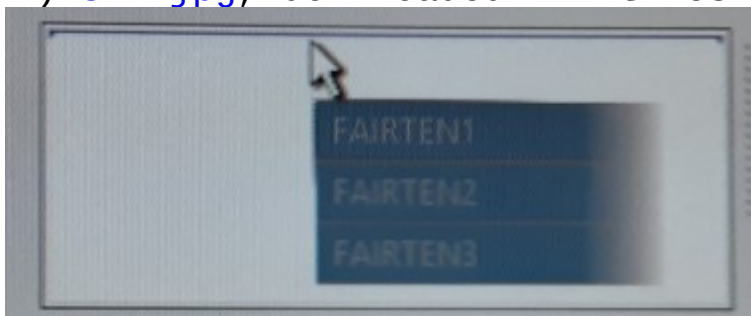
- Drop not allowed on Ctrl area
- Drop allowed in topmost line
- ArrayCtrl updated

File Attachments

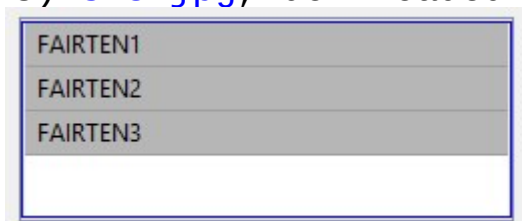
1) [sn1.jpg](#), downloaded 784 times



2) [sn2.jpg](#), downloaded 742 times



3) [sn3.jpg](#), downloaded 757 times



Subject: Re: ArrayCtrl drop on all control area

Posted by [mirek](#) on Wed, 29 Jul 2020 10:47:49 GMT

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Yes, use WhenDrop.

reference/ArrayCtrl actually demonstrates that.

It is however better with

```
for(int i = 0; i < 15; i++) {  
    a.Add(i);  
    b.Add(FormatIntRoman(i, true));  
}
```

to create some empty space. Then you can drop normal text on the left ArrayCtrl...

Mirek

Subject: Re: ArrayCtrl drop on all control area

Posted by [koldo](#) on Mon, 03 Aug 2020 15:01:52 GMT

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Yes, the trick has been precisely not using WhenDrop, just WhenDrag and WhenDropInsert.
Now it works perfectly, as expected, thank you.
