Subject: DropList new When... action request
Posted by forlano on Wed, 31 Jan 2018 21:29:50 GMT
View Forum Message <> Reply to Message

Hello,

I am working with a DropList. I am missing two useful When... callbacks:

WhenSelected : it should be activated after an item has been selected (WhenDrop is activated before the selection);

WhenChange : it should be activated only when the index of the drop ctrl is changed after a selection.

Does anybody has already coded them in some derived class?
Thanks,

Luigi

Subject: Re: DropList new When... action request
Posted by Oblivion on Tue, 06 Feb 2018 08:43:27 GMT
View Forum Message <> Reply to Message

Hello Luigi,

Did you try WhenAction? AFAIK, it is activated after the selection/change, and it can work for both WhenSelected and WhenChange. (You can simply set a conditional branch for change detection in it)

Best regards,
Oblivion

Subject: Re: DropList new When... action request
Posted by forlano on Tue, 06 Feb 2018 19:16:54 GMT
View Forum Message <> Reply to Message

Oblivion wrote on Tue, 06 February 2018 09:43
Did you try WhenAction? AFAIK, it is activated after the selection/change, and it can work for both WhenSelected and WhenChange. (You can simply set a conditional branch for change detection in it)

Hi Oblivion,

thanks for the answer.
Yes, WhenAction is activated after the selection. So, half problem is solved .
Now I'll inquire how to get WhenChange.

Best regards,
Luigi

Subject: Re: DropList new When... action request
Posted by Oblivion on Tue, 06 Feb 2018 19:49:19 GMT
View Forum Message <> Reply to Message

Hello Luigi,

In those cases, a simple course of action is to assign a unique/ordinary key (depending on the context) to the list elements (values), store the key of the active (or desired) item in a relevant variable and compare it to the next activated key everytime WhenAction is called.

Best regards.
Oblivion
