Last update: 2024/01/29

xFrame5

editable   .

editable   .

combobox/calendar/spinnumber_editable

                                                    .

          seteditable API   /   editable   .

        ,   ,   editable   API   .

              editable   .

                                    editable, edit_focus_select   .

      API   geteditable, seteditable, getcolumneditable. setcolumneditable, getitemeditable, setitemeditable   .

                    API   setitemeditstartex, setnextitemeditstart, setitemeditsel   .

                on_itemeditshow, on_itemeditcomplete   .

                        GRID_DBLCLICKEDIT, GRID_CLICKEDIT_TYPE, GRID_ITEMEDIT_ARROWKEYACTION, KEYMAP_GRID_ENTER_EDITMODE   .

          : /HTML5/COMPONENT/GRID/grid_edit_basic

- 📄 grid_edit_basic.xml
- 📄 grid_edit_basic.js
- 📄

```
//
function screen_on_load()
{
  //        editable
    this.DisplayGridEditable();
}
```

```
// "seteditable"
function btn_seteditable_on_click(objInst)
{
   //        editable
   //         seteditable API            /        editable                      .
   //       ,     ,              editable      API                          .
     this.grd.seteditable(!this.grd.geteditable());

   //        editable
     this.DisplayGridEditable();
}

// "setcolumneditable"
function btn_setcolumneditable_on_click(objInst)
{
   //      editable
     this.grd.setcolumneditable(0, !this.grd.getcolumneditable(0));

   //        editable
     this.DisplayGridEditable();
}

// "setitemeditable"
function btn_setiitemeditable_on_click(objInst)
{
   //      editable
     this.grd.setitemeditable(1, 0, !this.grd.getitemeditable(1, 0));
}

//       editable
function DisplayGridEditable()
{
     var i, count;

   //        editable
     if (this.grd.geteditable()) {
         this.grd.setheadertext(0, 0, "     editable    : true");
     }
     else {
         this.grd.setheadertext(0, 0, "     editable    : false");
     }

     count = this.grd.getcolumncount();

   //                    editable
     for (i = 0; i < this.grd.getcolumncount(); i++) {
         if (this.grd.getcolumneditable(i)) {
             this.grd.setheadertext(2, i, "true");
         }
         else {
             this.grd.setheadertext(2, i, "false");
```

```
        }
    }
}

// "setitemeditstartex"
function btn_setitemeditstartex_on_click(objInst)
{
    this.grd.setitemeditstartex(0, 0, true, true);
}

// "setnextitemeditstart"
function btn_setnextitemeditstart_on_click(objInst)
{
    var select_row, select_column;

    select_row = this.grd.getselectrow();
    select_column = this.grd.getselectcolumn();

    this.grd.setnextitemeditstart(select_row, select_column, true, false);
}

// "setitemeditsel"
function btn_setitemeditsel_on_click(objInst)
{
  //                  (          )
    this.grd.setitemeditsel(-1, -1);
}

/**
 *                              /
 *
 * @param {Object} objInst
 * @param {number} nRow              (Zero-Based)
 * @param {number} nColumn           (Zero-Based)
 * @param {boolean} bShowEdit        /
 */
function grd_on_itemeditshow(objInst, nRow, nColumn, bShowEdit)
{
    factory.consoleprint("on_itemeditshow> Start");
    factory.consoleprint("on_itemeditshow> Grid Object Name = " +
objInst.getname());
    factory.consoleprint("on_itemeditshow> nRow = " + nRow);
    factory.consoleprint("on_itemeditshow> nColumn = " + nColumn);
    factory.consoleprint("on_itemeditshow> bShowEdit = " + bShowEdit);
}

/**
 *
 *
 * @param {Object} objInst
 * @param {number} nRow              (Zero-Based)
```

```
 * @param {number} nColumn                 (Zero-Based)
 * @param {string} strPrevItemText
 *
 * @returns {number}
 * 0 -                      ,
 * 1 -
 * 2 -                         ,
 */
function grd_on_itemeditcomplete(objInst, nRow, nColumn, strPrevItemText)
{
    factory.consoleprint("on_itemeditcomplete> Start");
    factory.consoleprint("on_itemeditcomplete> Grid Object Name = " +
objInst.getname());
    factory.consoleprint("on_itemeditcomplete> nRow = " + nRow);
    factory.consoleprint("on_itemeditcomplete> nColumn = " + nColumn);
    factory.consoleprint("on_itemeditcomplete> strPrevItemText = " +
strPrevItemText);

    return 1;
}
```

From:
https://technet.softbase.co.kr/wiki/ - **xFrame5 TechNet**

Permanent link:
https://technet.softbase.co.kr/wiki/guide/component/grid/grid_edit_basic

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