SOFTBase

Last update: 2023/11/06

xFrame5

.

HTML   file   input   .

selectfiles, readastext, readasdataurl API   (on_selectfiles, on_readastext, on_readasdataurl)   .

use_filepath   .

on_selectfiles, on_readastext, on_readasdataurl   .

: /HTML5/COMPONENT/FILE/file_basic

- 🔗 file_basic.xml
- 🔗 file_basic.js
- 🔗

```
function initialize() {
    grd01.deleteall();
    fldFileText.settext("");
    img01.setimagedata("");
}

/////////////////////////////////////////////
// API

//
function btnSelectFiles_on_mouseup(objInst)
{
    initialize();
    file01.selectfiles(cb01.getselectedcomment(), chk01.getcheck());
}

//
function btnReadAsText_on_mouseup(objInst)
{
    initialize();
```

```
        file01.readastext(null, cb02.getselectedcomment());
}


//              DataURL
function btnReadAsDataUrl_on_mouseup(objInst)
{
    initialize();
    file01.readasdataurl(null, "image/*");
}


/////////////////////////////////////////////
// Event

// selectfiles API
// arrFiles :
function file01_on_selectfiles(objInst, arrFiles)
{
    for(var i=0; i<arrFiles.length; i++) {
        var nRow = grd01.additem();
        grd01.setitemtext(nRow, 0, file01.getfilename(null, i));
        grd01.setitemtext(nRow, 1, file01.getfiletype(null, i));
        grd01.setitemtext(nRow, 2, file01.getfilesize(null, i));

    }
}


// readastext API
// strText :
function file01_on_readastext(objInst, strText)
{
    fldFileText.settext(strText);
}

// readasdataurl API
// strData : DataURL
function file01_on_readasdataurl(objInst, strData)
{
    // fld02.settext(strData);
    img01.setimagedata(strData);
}
```