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Last update: 2024/03/13

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# 가

xFrame5

: /HTML5/UTIL/RWD/rwdview\_basic

- [rwdview\\_basic.xml](#)
- [rwdview\\_basic.js](#)
- [rwdview\\_basic.css](#)

```
function screen_on_load()
{
    this.cbo_device_on_itemchange();
}

// " "
function fld_url_on_keydown(objInst, keycode, bctrldown, bshiftdown,
baltdown, bnumpadkey)
{
    // ENTER          btn_go_on_click
    if (keycode == 13) { this.btn_go_on_click(); }
    return 0;
}

// " "
function btn_go_on_click(objInst)
{
    var url = this.fld_url.gettext();

    //          xFrame5                      가          가
    if (url.indexOf("?") < 0) { url += "?xframe_screen_mainframe=1"; }
    else { url += "&xframe_screen_mainframe=1"; }

    this.web.seturl(url);
}

// " "
function btn_rotate_on_click(objInst)
{
```

```
this.web.setsize(this.web.getheight(), this.web.getwidth());

//      /
//      /
this.SetSplitterSizePos();
}

//      /
//      /
function SetSplitterSizePos()
{
    //
    this.DisplayWebSize();

    //      /
    this.spl_vert.setwidth(this.web.getwidth());
    this.spl_vert.settop(this.web.gettop() + this.web.getheight() + 6);

    //      /
    this.spl_horz.setheight(this.web.getheight());
    this.spl_horz.setleft(this.web.getleft() + this.web.getwidth() + 6);
}

//
function DisplayWebSize()
{
    var border_size_sum = 2;

    //
    this.fld_width.settext(this.web.getwidth() - border_size_sum);
    this.fld_height.settext(this.web.getheight() - border_size_sum);
}

// "      "
function btn_setsize_on_click(objInst)
{
    var border_size_sum = 2;

    //
    this.web.setsize(parseInt(this.fld_width.gettext(), 10) +
border_size_sum,
                    parseInt(this.fld_height.gettext(), 10) +
border_size_sum);

    //      /
    //      /
    this.SetSplitterSizePos();
}

// "      "
function cbo_device_on_itemchange(objInst, nprev_item, ncur_item,
event_type)
{
    var code;

    //
```

```
code = this.cbo_device.val();

//      /
size_arr = code.split("X");

//
this.fld_width.settext(size_arr[0]);
this.fld_height.settext(size_arr[1]);

//
this.btn_setsize_on_click();
}

//
function spl_horz_on_moveend(objInst, nStartPos, nPos, nMoveGap)
{
    //
    this.DisplayWebSize();
}

//
function spl_vert_on_moveend(objInst, nStartPos, nPos, nMoveGap)
{
    //
    this.DisplayWebSize();
}

// " "
function btn_zoom_on_click(objInst)
{
    var browser_window;

    //      /
    browser_window = this.web.getbrowserwindow();
    if (browser_window && browser_window.screen &&
browser_window.screen.setzoom) {
        browser_window.screen.setzoom(this.fld_zoom.gettext());
    }
}

// " "
function fld_zoom_on_keydown(objInst, keycode, bctrlldown, bshiftdown,
baltdown, bnumpadkey)
{
    // ENTER      btn_zoom_on_click
    if (keycode == 13) { this.btn_zoom_on_click(); }
    return 0;
}
```

From:

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

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