border_effect

Last update: 2023/10/25

xFrame5

SOFTbase

border_effect

border_effect   .

border_effect   border_effect_func   setbordereffect API   .

border_effect_func   .

API   getbordereffect, getbordereffect   .

: /HTML5/COMPONENT/FIELD/field_bordereffect

- field_bordereffect.xml
- field_bordereffect.js
-

```
function screen_on_load()
{
    var prop_obj = {
        effect_duration: 400,       //                   (default: 400)
        effect_type: 0,             //        (0 ~ 8, default: 0)
        effect_event: "focus",      //          (focus: focus-
in,out(default), hover:mouse-in,out)
        border_color: [51,153,255], //        (default: 51,153,255)
        border_width: 4,            //         (default: 2)
        margin_top: 0,              //     (default: 0)
        margin_right: 0,            //     (default: 0)
        margin_bottom: 0,           //     (default: 0)
        margin_left: 0              //     (default: 0)
    };

    this.fld0.setbordereffect(prop_obj);

    prop_obj.effect_type = 1;
    this.fld1.setbordereffect(prop_obj);

    prop_obj.effect_type = 2;
    this.fld2.setbordereffect(prop_obj);
```

```
    prop_obj.effect_type = 3;
    this.fld3.setbordereffect(prop_obj);

    prop_obj.effect_type = 4;
    this.fld4.setbordereffect(prop_obj);

    prop_obj.effect_type = 5;
    this.fld5.setbordereffect(prop_obj);

    prop_obj.effect_type = 6;
    prop_obj.border_width = 4;
    this.fld6.setbordereffect(prop_obj);

    prop_obj.effect_type = 7;
    this.fld7.setbordereffect(prop_obj);

    prop_obj.effect_type = 8;
    prop_obj.effect_duration = 200;
    this.fld8.setbordereffect(prop_obj);
}

function btn_change1_on_mouseup(objInst)
{
    var prop_obj = {
        effect_duration: 300,
        effect_type: 0,
        border_color: [125,0,255]
    };

    this.fld9.setbordereffect(prop_obj);
}

function btn_change2_on_mouseup(objInst)
{
    var prop_obj;

    prop_obj = this.fld9.getbordereffect();

  //                  getbordereffect API
    if (prop_obj === null){ return; }

    prop_obj.border_color = [255,0,0];
    this.fld9.setbordereffect(prop_obj);
}

function btn_delete_on_mouseup(objInst)
{
  //          null
    this.fld9.setbordereffect(null);
}
```

```
/**
 * Border
 * @param objScreen
 * @param objComponent
 * @returns setbordereffect                                null
 */
function BorderEffectFunc(objScreen, objComponent) {
    // prop_obj        setbordereffect API
    var prop_obj = {
        effect_duration: 400,        //                    (default: 400)
        effect_type: 0,              //          (0 ~ 8, default: 0)
        effect_event: "focus",       //            (focus: focus-
in,out(default), hover:mouse-in,out)
        border_color: [255,178,102] //         (default: 51,153,255)
    };

    // Case 1. setbordereffect
    return prop_obj;

    // Case 2. setbordereffect                         null
    // objComponent.setbordereffect(prop_obj);
    // return null;
}
```