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XTRANMAP/TRANIOMAP/TRANMAP

requestsubmit/requesttran API

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- : requestsubmit, requesttran API
- : requestsubmit, requesttran API

title, workflow, screen_before_event, screen_complete_event가

API startworkflow, stopworkflow, pauseworkflow, resumeworkflow가

on_beforeworkflow, on_workflowcomplete, on_beforework, on_workcomplete가

: /HTML5/COMPONENT/WORKFLOW/workflow_basic

- [workflow_basic.xml](#)
- [workflow_basic.js](#)
- 

```
/**
 *
 *
 * @param {Object} objInst
 *
 * @returns {number}
 * 0 - (startworkflow API false가 )
 * 1 - ( )
```

```

*/
function wfbasic_on_beforeworkflow(objInst)
{
    factory.consoleprint("on_beforeworkflow> start");
    return 1;
}

/**
 *
 *          가
 *
 * @param {string} objInst
 * @param {number} result          (1: , )
 * @param {string} result_msg
 */
function wfbasic_on_workflowcomplete(objInst, result, result_msg)
{
    var i, work_count;

    factory.consoleprint("on_workflowcomplete> result = " + result);
    factory.consoleprint("on_workflowcomplete> result_msg = " + result_msg);

    work_count = objInst.getworkcount();
    for (i = 0; i < work_count; i++) {
        factory.consoleprint(
            "type(" + objInst.getworktype(i) + ") " +
            "mode(" + objInst.getworkmode(i) + ") " +
            "action(" + objInst.getworkaction(i) + ") " +
            "data(" + objInst.getworkdata(i) + ") " +
            "status(" + objInst.getworkstatus(i) + ") " +
            "result(" + objInst.getworkresult(i) + ") " +
            "result_msg(" + objInst.getworkresultmsg(i) + ")");
    }
}

/**
 *
 *          가
 *
 * @param {Object} objInst
 * @param {number} workindex
 */
function wfbasic_on_beforework(objInst, workindex)
{
    factory.consoleprint("on_beforework> start, workindex = " + workindex);
}

/**
 *
 *          가
 *
 * @param {Object} objInst

```

```
* @param {number} workindex
*/
function wfbasic_on_workcomplete(objInst, workindex)
{
    factory.consoleprint("on_workcomplete> start, workindex = " +
workindex);
}

// "addworkinfo"
function btn_addworkinfo_on_click(objInst)
{
    //      (0:      , 1: XTranMap, 2: TranIOMap, 3:TranMap)
    this.wfbasic.addworkinfo({
        work_type: 0,
        work_mode: 0,
        work_action: "workflow_func_a",
        work_data: "workflow_func_a_data",
        work_desc: ""
    });

    this.wfbasic.addworkinfo({
        work_type: 0,
        work_mode: 0,
        work_action: "workflow_func_a",
        work_data: "workflow_func_b_data",
        work_desc: ""
    });

    this.wfbasic.addworkinfo({
        work_type: 0,
        work_mode: 0,
        work_action: "workflow_func_c",
        work_data: "workflow_func_c_data",
        work_desc: ""
    });
}

// "startworkflow"
function btn_startworkflow_on_click(objInst)
{
    this.wfbasic.startworkflow();
}

/**
 *
 * @param objInst
 * @param workindex      (Zero-Based)
 * @returns      (getworkresult      )
 */
function workflow_func_a(objInst, workindex)
{
```

```
//
    factory.consoleprint("workflow_func_a> work_data = " +
objInst.getworkdata(workindex));
    return "workflow_func_a_result";
}

function workflow_func_b(objInst, workindex)
{
    //
    factory.consoleprint("workflow_func_b> work_data = " +
objInst.getworkdata(workindex));
    return "workflow_func_b_result";
}

function workflow_func_c(objInst, workindex)
{
    //
    factory.consoleprint("workflow_func_c> work_data = " +
objInst.getworkdata(workindex));
    return "workflow_func_c_result";
}
```

From:

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

Permanent link:

http://technet.softbase.co.kr/wiki/guide/component/workflow/workflow_basic



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