

XTran 가

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: /STUDIO/SCRIPT/xtran_log

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

```

/**
 * 가
 * SYSUtil CallbackXTranLog
 * "XTRANLOG"
 * ) factory.loadpopup("XTRANLOG", "/SYS/UTIL/XTranLog", "XTRANLOG",
false, XFD_BORDER_RESIZE, 0, 0, true, bModal, screen);
 * CALLBACK_XTRAN_DATALOG : "SYSUtil.CallbackXTranLog"
 * XTRAN_DATALOG_SHOWTYPE : 2
 * ) 0:console trace(default), 1:browser console, 2:callback
 * objXTranLogInfo
 * var objXTranLogInfo = {
 * start_date: "20211014", //
 * start_time: "123456", //
 * screen_url: "screen_url", // URL
 * screen_id: "screen_id", // ID
 * xtran_mapid: "xtran_mapid", // XTRANMAP ID
 * xtran_url: "xtran_url", // XTRANMAP URL
 * xtran_result: "xtran_result", // XTRANMAP RESULT
 * time_total: "ms", //
 * ( : ms)
 * // (time_server + time_engine +
time_callback)
 * time_server: "ms", //
 * ( : ms)
 * time_engine: "ms", //
 * ( : ms)
 * time_callback: "ms", //
 * ( : ms)
 * send_data: '{ "send_data": "send_data" }', //
 * recv_data: '{ "recv_data": "recv_data" }' //
 * };

```

```
*/
// SYUtil 가
/*
function CallbackXTranLog(objXTranLogInfo) {
    var objPopupScreen, objPopupMember;

    objPopupScreen = factory.findpopup("XTRANLOG");
    if (objPopupScreen) {
        objPopupMember = objPopupScreen.getmembers();
        if (objPopupMember) {
            objPopupMember.process_xtranloginfo(objXTranLogInfo);
        }
    }
}
*/

// JSON
/**
 * JSON
 */
function display_json_data(json_view_div, json_data_str, is_expand_tree) {
    var json_data_tree;

    json_view_div.innerHTML = '';

    if (json_data_str.length == 0) { return; }

    try {
        json_data_tree = JsonView.createTree(json_data_str);
        JsonView.render(json_data_tree, json_view_div);

        if (is_expand_tree) {
            JsonView.expandChildren(json_data_tree);
        }
    }
    catch(error) {
        alert(error.message);
    }
}

function process_xtranloginfo(objXTranLogInfo) {
    var row_index;

    row_index = grd_list.addrow();

    grd_list.setitemtext(row_index, 0, objXTranLogInfo.start_date);
    grd_list.setitemtext(row_index, 1, objXTranLogInfo.start_time);

    grd_list.setitemtext(row_index, 2, objXTranLogInfo.screen_url);
    grd_list.setitemtext(row_index, 3, objXTranLogInfo.screen_id);
}
```

```
grd_list.setitemtext(row_index, 4, objXTranLogInfo.xtran_mapid);
grd_list.setitemtext(row_index, 5, objXTranLogInfo.xtran_url);
grd_list.setitemtext(row_index, 6, objXTranLogInfo.xtran_result);

grd_list.setitemtext(row_index, 7, objXTranLogInfo.time_total);
grd_list.setitemtext(row_index, 8, objXTranLogInfo.time_server);
grd_list.setitemtext(row_index, 9, objXTranLogInfo.time_engine);
grd_list.setitemtext(row_index, 10, objXTranLogInfo.time_callback);

// 가 , 가
if (objXTranLogInfo.send_data.length > 100000) { }
if (objXTranLogInfo.recv_data.length > 100000) { }

grd_list.setitemtext(row_index, 11, objXTranLogInfo.send_data);
grd_list.setitemtext(row_index, 12, objXTranLogInfo.recv_data);
}

//
function screen_on_load()
{
    // JSON CSS JavaScript
    screen.loadcss("/xf5/html/jsonview.bundle.css");
    screen.loadjs("/xf5/html/jsonview.bundle.js");

    // 0:console trace(default), 1:browser console, 2:callback
    factory.setxtrandatalogshowtype(2);
    cbo_datalog.setselectedcode(factory.getxtrandatalog());
}

//
function grd_list_on_itemclick(objInst, nClickRow, nClickColumn, bBtnClick,
nImgIndex, strImgUrl)
{
    if (nClickRow < 0) { return; }

    //
    display_json_data(div_senddata.getdom(), grd_list.getitemtext(nClickRow,
11), true);
    display_json_data(div_recvdata.getdom(), grd_list.getitemtext(nClickRow,
12), true);
}

// " "
function btn_delete_check_on_mouseup(objInst)
{
    grd_list.deletecheckedrow();
}

// " "
function btn_delete_all_on_mouseup(objInst)
{
    grd_list.deleteall();
}
```

```
}

// " "
function btn_close_on_mouseup(objInst)
{
    screen.unload();
}

// " "
function btn_test_on_mouseup(objInst)
{
    var objXTranLogInfo = {
        start_date: "20211014",
        start_time: "123456",

        screen_url: "screen_url",
        screen_id: "screen_id",

        xtran_mapid: "xtran_mapid",
        xtran_url: "xtran_url",
        xtran_result: "xtran_result",

        time_total: "ms",
        time_server: "ms",
        time_engine: "ms",
        time_callback: "ms",

        send_data: '{ "send_data": "send_data" }',
        recv_data: '{ "recv_data": "recv_data" }'
    };

    process_xtranloginfo(objXTranLogInfo);
}

function btn_setxtrandatalog_on_mouseup(objInst)
{
    // xFrame5
    factory.setxtrandatalog(cbo_datalog.getselectedcode());
}
```

From:

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

Permanent link:

https://technet.softbase.co.kr/wiki/guide/studio/script/xtran_log



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