

Global Callback 가

Last update: 2025/01/10

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Global Callback 가	1
.....	1
CALLBACK_BROWSER_DOCKING	2
CALLBACK_EXCEL_DOWNLOAD	3
CALLBACK_EXCEL_UPLOAD	3
CALLBACK_FOCUSMOVE_KEY	3
CALLBACK_GRID_DOWNLOADEXCEL	4
CALLBACK_GRID_DRMFILEREAD	5
CALLBACK_GRID_EXCEL_LOAD	6
CALLBACK_GRID_PREKEYDOWN	6
CALLBACK_GRID_SAVECSV	7
CALLBACK_GRID_UPLOADEXCEL	8
CALLBACK_META_DATA	9
CALLBACK_META_LOAD	11
CALLBACK_PICKLIST_URL	12
CALLBACK_SCREEN_URL	12
CALLBACK_SCRIPT_ERROR	13
CALLBACK_VALIDATION_ALERT	14
CALLBACK_XPLUS_FILEDOWNLOAD	15
CALLBACK_REQUESTTRAN_SENDDATAFUNC	15
CALLBACK_REQUESTTRAN_RECVDATAFUNC	16
.....	17
.....	17
.....	18

Global Callback 가

	“ ” 가
	: CALLBACK_FOCUSMOVE_KEY: “SYSUtil.CallbackFocusMoveKey”
	xFrame5
	“ ” ” ” “/HTML5/COMMON_MODULE/global_callback()”

: /HTML5/COMMON_MODULE/global_callback

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

.) 가 . (:

CALLBACK_BROWSER_DOCKING	가 가
CALLBACK_EXCEL_DOWNLOAD	,
CALLBACK_EXCEL_UPLOAD	,
CALLBACK_FOCUSMOVE_KEY	
CALLBACK_META_DATA	
CALLBACK_META_LOAD	
CALLBACK_GRID_DOWNLOADEXCEL	“ ” downloadexcel API

CALLBACK_GRID_DRMFILEREAD	가 2 , DRM /
CALLBACK_GRID_EXCEL_LOAD	.
CALLBACK_GRID_PREKEYDOWN	'
CALLBACK_GRID_UPLOADExcel	uploadexcel API " " "
CALLBACK_GRID_SAVECSV	API "CSV" savecsv
CALLBACK_PICKLIST_URL	() URL , URL
CALLBACK_SCREEN_URL	URL , URL
CALLBACK_SCRIPT_ERROR	try/catch 가
CALLBACK_VALIDATION_ALERT	Alert ,
CALLBACK_XPLUS_FILEDOWNLOAD	.
CALLBACK_XTRAN_DATALOG	XTRAN_DATALOG 0 , XTRAN_DATALOG_SHOWTYPE 2 , XDataSet , XTran 가
CALLBACK_REQUESTTRAN_SENDDATAFUNC	screen requesttran API
CALLBACK_REQUESTTRAN_RECVDATAFUNC	screen requesttran API
CALLBACK_SCREEN_LOADLOG	SCREEN_LOADLOG 가 true , SCREEN_LOADLOG_SHOWTYPE 2 , 가

CALLBACK_BROWSER_DOCKING

```

/**
 *          - CALLBACK_BROWSER_DOCKING
 *          가
 * @param objScreen
 * @param bDocking
 */
function CallbackBrowserDocking(objScreen, bDocking) {
    console.log("CallbackScriptError> objScreen.url = " +
objScreen.getscreenurl());
    console.log("CallbackScriptError> bDocking = " + bDocking);
}

```

CALLBACK_EXCEL_DOWNLOAD

```
/**
 *          - CALLBACK_EXCEL_DOWNLOAD
 *
 *          ,          xexcel5.jar          ,
 *
 * (      XPlus5          .)
 * @param objScreen
 * @param objGrid
 * @param objExcelDownloadInfo          (          )
 */
function CallbackExcelDownload(objScreen, objGrid, objExcelDownloadInfo) {
    console.log("CallbackExcelDownload> objScreen.url = " +
objScreen.getscreenurl());
    console.log("CallbackExcelDownload> objGrid.name = " +
objGrid.getname());
    console.log(objExcelDownloadInfo);
}
```

CALLBACK_EXCEL_UPLOAD

```
/**
 *          - CALLBACK_EXCEL_UPLOAD
 *
 *          ,          xexcel5.jar
 *
 * (      XPlus5          .)
 * @param objScreen
 * @param objGrid
 * @param objExcelUploadInfo          (          )
 */
function CallbackExcelUpload(objScreen, objGrid, objExcelUploadInfo) {
    console.log("CallbackExcelUpload> objScreen.url = " +
objScreen.getscreenurl());
    console.log("CallbackExcelUpload> objGrid.name = " + objGrid.getname());
    console.log(objExcelUploadInfo);
}
```

CALLBACK_FOCUSMOVE_KEY

```
/**
 *          - CALLBACK_FOCUSMOVE_KEY
```

```

*
*           KEYMAP_FOCUS_NEXT
* @param objScreen
* @param objComponent
* @param nInputType      input_type
* @param strValue
* @param isMoveNext      , false      ,
* @param nKeyCode
* @returns
* true -
* false -
*/
function CallbackFocusMoveKey(objScreen, objComponent, nInputType, strValue,
isMoveNext, nKeyCode) {
    console.log("CallbackFocusMoveKey> strValue = " + strValue);

    //           ENTER      ,      ,      가 0      ,

    if (nKeyCode == 13) {
        //           ,      가 0      ,
        if (nInputType == 1 && strValue.length == 0) {
            return false; //
        }
    }

    //
    return true;
}

```

CALLBACK_GRID_DOWNLOADEXCEL

```

/**
*           - CALLBACK_GRID_DOWNLOADEXCEL
*           "           "           downloadexcel API
*
*           downloadexcelex API
* @param objScreen
* @param objGrid
* @param strFileName
*/
function CallbackGridDownloadExcel(objScreen, objGrid, strFileName) {
    var is_save_onerow, is_include_pattern;

    console.log("CallbackGridDownloadExcel> objScreen.url = " +
objScreen.getscreenurl());
    console.log("CallbackGridDownloadExcel> objGrid.name = " +
objGrid.getname());
    console.log("CallbackGridDownloadExcel> strFileName = " + strFileName);
}

```

```

is_save_onerow = false;
is_include_pattern = true;

return objGrid.downloadexcel(strFileName, true, is_save_onerow,
    is_include_pattern, true, true,
    false, true,
    false, false);
}

```

CALLBACK_GRID_DRMFILEREAD

```

/**
 *          - CALLBACK_GRID_DRMFILEREAD
 *          DRM_APPLY_TYPE          가 2          ,          DRM          /
 * @param objScreen
 * @param objGrid
 * @param bIsBeforeRead
 * @param strFilePath
 * @param strCallbackFilePath bIsBeforeRead          가 true
 * @returns strReturnFilePath bIsBeforeRead          가 true          , DRM
 */
function CallbackGridDrmFileRead(objScreen, objGrid, bIsBeforeRead,
strFilePath, strCallbackFilePath)
{
    var strReturnFilePath;

    factory.consoleprint("CallbackGridDrmFileRead> Start");
    factory.consoleprint("CallbackGridDrmFileRead> Screen URL = " +
objScreen.getscreenurl());
    factory.consoleprint("CallbackGridDrmFileRead> Grid Name = " +
objGrid.getname());
    factory.consoleprint("CallbackGridDrmFileRead> bIsBeforeRead = " +
bIsBeforeRead);
    factory.consoleprint("CallbackGridDrmFileRead> strFilePath = " +
strFilePath);
    factory.consoleprint("CallbackGridDrmFileRead> strCallbackFilePath = " +
strCallbackFilePath);

    if (bIsBeforeRead) {
        // TODO:
        // strFilePath          DRM          ,
        // DRM          ,          strFilePath

        strReturnFilePath = "";
    }
}

```

```
        return strReturnFilePath;
    }
    else {
        // TODO: strCallbackFilePath
        return;
    }
}
```

CALLBACK_GRID_EXCEL_LOAD

```
/**
 *          - CALLBACK_GRID_EXCEL_LOAD
 *
 *          , 가
 *
 *          getexceluploadresultinfo API
 *
 * @param objScreen
 * @param objGrid
 */
function CallbackGridExcelLoad(objScreen, objGrid)
{
    var objResult;

    console.log("CallbackGridExcelLoad> objScreen.url = " +
objScreen.getscreenurl());
    console.log("CallbackGridExcelLoad> objGrid.name = " +
objGrid.getname());

    objResult = objGrid.getexceluploadresultinfo();
    console.log(objResult);

    return;
}
```

CALLBACK_GRID_PREKEYDOWN

```
/**
 *          - CALLBACK_GRID_PREKEYDOWN
 *
 *          .          1      0
 *
 * @param objScreen
 * @param objGrid
 * @param keycode
 * @param bctrlldown CTRLR
```

```

* @param bshiftdown SHIFT
* @param baltdown ALT
* @param bnumpadkey
* @param beditmode (undefined/true/false)
* @returns
* 1 -
* 0 -
*/
function CallbackGridPreKeydown(objScreen, objGrid, keycode, bctrlldown,
bshiftdown, baltdown, bnumpadkey, beditmode) {
    var row;

    if (beditmode === undefined) { beditmode = false; }

    console.log("CallbackGridPreKeydown> objScreen.url = " +
objScreen.getscreenurl());
    console.log("CallbackGridPreKeydown> objGrid.name = " +
objGrid.getname());
    console.log("CallbackGridPreKeydown> keycode = " + keycode);
    console.log("CallbackGridPreKeydown> bctrlldown = " + bctrlldown);
    console.log("CallbackGridPreKeydown> bshiftdown = " + bshiftdown);
    console.log("CallbackGridPreKeydown> baltdown = " + baltdown);
    console.log("CallbackGridPreKeydown> bnumpadkey = " + bnumpadkey);
    console.log("CallbackGridPreKeydown> beditmode = " + beditmode);

    //
    // Ctrl + i :      row   가
    // Ctr + Alt + i :      row      가
    if (bctrlldown && keycode == 73) {
        if (baltdown) {
            row = objGrid.getselectrow();
            row = row - 1;
            if (row < 0) { row = 0; }
            objGrid.insertitemtext(row, 0, "");
        }
        else {
            objGrid.addrow();
        }
        return 1;
    }

    return 0;
}

```

CALLBACK_GRID_SAVECSV

```

/**
*      - CALLBACK_GRID_SAVECSV

```

```

*      "CSV      "      savecsv API      CSV
*
*      savecsvex API
* @param objScreen
* @param objGrid
*/
function CallbackGridSaveCsv(objScreen, objGrid, strFileName) {
    var csv_file_name, is_include_pattern, is_include_header,
is_close_savewnd,
        is_open_excel, is_prompt_overwrite, is_show_savewnd,
str_data_delimiter,
        is_check_data, is_include_statdata, is_save_onerow;

    console.log("CallbackGridSaveCsv> objScreen.url = " +
objScreen.getscreenurl());
    console.log("CallbackGridSaveCsv> objGrid.name = " + objGrid.getname());

    csv_file_name = "";
    is_include_pattern = false;
    is_include_header = true;
    is_close_savewnd = true;
    is_open_excel = false;
    is_prompt_overwrite = true;
    is_show_savewnd = true;
    str_data_delimiter = ",";
    is_check_data = true;
    is_include_statdata = true;
    is_save_onerow = true;

    return objGrid.savecsvex(csv_file_name, is_include_pattern,
is_include_header, is_close_savewnd,
        is_open_excel, is_prompt_overwrite, is_show_savewnd,
str_data_delimiter,
        is_check_data, is_include_statdata, is_save_onerow);
}

```

CALLBACK_GRID_UPLOADExcel

```

/**
*      - CALLBACK_GRID_UPLOADExcel
*      "      "      uploadexcel API
*
*      uploadexcelex API
* @param objScreen
* @param objGrid
* @param bAppendMode [ ] Append ( : false)
* @param objFile [ ] File ( : null)
* @param strAccept [ ] ( : )

```

```

*/
function CallbackGridUploadExcel(objScreen, objGrid, bAppendMode, objFile,
strAccept) {
    var is_save_onerow, is_include_pattern;

    console.log("CallbackGridUploadExcel> objScreen.url = " +
objScreen.getscreenurl());
    console.log("CallbackGridUploadExcel> objGrid.name = " +
objGrid.getname());
    console.log("CallbackGridUploadExcel> bAppendMode = " + bAppendMode);
    console.log("CallbackGridUploadExcel> strAccept = " + strAccept);

    return objGrid.uploadexcel(1, 1, 1, "A", 1, bAppendMode, "", objFile,
strAccept, true);
}

```

CALLBACK_META_DATA

```

/**
 *          - CALLBACK_META_DATA
 *
 *          doc          가          .
 * @param strMetaId      ID
 * @param objMetaValue   ID
 * @param strScreenUrl   URL
 * @param strScreenId    ID
 * @param nObjectKind    (XFD_OBJKIND_CONTROL/XFD_OBJKIND_SHAPE)
 * @param nComponentKind (getcontrolkind, getshapekind)
 *
 * XFD_CTRLKIND_TABITEM/XFD_CTRLKIND_GRIDCOLUMNHEAD/XFD_CTRLKIND_GRIDCOLUMNDATA
 * @param objPropInfo    (key:          , value:          )
 * @param strUserLanguage
 * @param strUserCountry 가
 * @returns
 * 1 -
 * 0 -          (          )
 */
function CallbackMetaData(strMetaId, objMetaValue, strScreenUrl,
strScreenId, nObjectKind, nComponentKind, objPropInfo, strUserLanguage,
strUserCountry) {
    if (nObjectKind == XFD_OBJKIND_CONTROL) {
        switch (nComponentKind) {
            case XFD_CTRLKIND_HYPertext:
            case XFD_CTRLKIND_PUSHBUTTON:
            case XFD_CTRLKIND_CHECKBOX:
            case XFD_CTRLKIND_RADIOBUTTON:
                if (objMetaValue["text_or_title"]) { objPropInfo["text"] =
objMetaValue["text_or_title"]; }

```

```
        if (objMetaValue["tooltip"]) { objPropInfo["tooltip"] =
objMetaValue["tooltip"]; }
        if (objMetaValue["hint_text"]) { objPropInfo["hint_text"] =
objMetaValue["hint_text"]; }
        if (objMetaValue["description"]) {
objPropInfo["description"] = objMetaValue["description"]; }
        break;

    case XFD_CTRLKIND_FIELD:
    case XFD_CTRLKIND_COMBOBOX:
    case XFD_CTRLKIND_DATE:
        if (objMetaValue["tooltip"]) { objPropInfo["text"] =
objMetaValue["tooltip"]; }
        if (objMetaValue["hint_text"]) { objPropInfo["hint_text"] =
objMetaValue["hint_text"]; }
        if (objMetaValue["description"]) {
objPropInfo["description"] = objMetaValue["description"]; }
        break;

    case XFD_CTRLKIND_MULTILINE:
        if (objMetaValue["tooltip"]) { objPropInfo["tooltip"] =
objMetaValue["tooltip"]; }
        if (objMetaValue["description"]) {
objPropInfo["description"] = objMetaValue["description"]; }
        break;

    case XFD_CTRLKIND_GRID:
        if (objMetaValue["description"]) {
objPropInfo["description"] = objMetaValue["description"]; }
        break;

    case XFD_CTRLKIND_TABITEM:
        if (objMetaValue["text_or_title"]) { objPropInfo["title"] =
objMetaValue["text_or_title"]; }
        if (objMetaValue["tooltip"]) { objPropInfo["tooltip"] =
objMetaValue["tooltip"]; }
        if (objMetaValue["description"]) {
objPropInfo["description"] = objMetaValue["description"]; }
        break;

    case XFD_CTRLKIND_GRIDCOLUMNHEAD:
        if (objMetaValue["text_or_title"]) { objPropInfo["title"] =
objMetaValue["text_or_title"]; }
        if (objMetaValue["tooltip"]) { objPropInfo["tooltip"] =
objMetaValue["tooltip"]; }
        break;

    case XFD_CTRLKIND_GRIDCOLUMNDATA:
        if (objMetaValue["hint_text"]) { objPropInfo["hint_text"] =
objMetaValue["hint_text"]; }
        if (objMetaValue["description"]) {
```

```

objPropInfo["description"] = objMetaValue["description"]; }
    break;

    default:
        break;
}
}
else if (nObjectKind == XFD_OBJKIND_SHAPE) {
    switch (nComponentKind) {
        case XFD_SHAPEKIND_CAPTION:
            if (objMetaValue["text_or_title"]) { prop_info["text"] =
objMetaValue["text_or_title"]; }
                break;

            default:
                break;
        }
    }

    return 1;
}

```

CALLBACK_META_LOAD

```

/**
 *          - CALLBACK_META_LOAD
 *
 * @param strMetaUrl    URL
 * @param strMetaId     ID
 * @param strMetaValue  ID
 * @param strUserLanguage
 * @param strUserCountry   가
 * @returns
 */
function CallbackMetaLoad(strMetaUrl, strMetaId, strMetaValue,
strUserLanguage, strUserCountry) {
    var meta_value_item_arr, meta_value_obj;

    // text/title, tooltip, hint_text, description
    if (strMetaValue.indexOf("^$;") != -1) { meta_value_item_arr =
strMetaValue.split("^$;"); }
    else { meta_value_item_arr = strMetaValue.split(";"); }

    meta_value_obj = {};

    // undefined                true
    if (meta_value_item_arr[0]) { meta_value_obj["text_or_title"] =
meta_value_item_arr[0]; }

```

```

    if (meta_value_item_arr[1]) { meta_value_obj["tooltip"] =
meta_value_item_arr[1]; }
    if (meta_value_item_arr[2]) { meta_value_obj["hint_text"] =
meta_value_item_arr[2]; }
    if (meta_value_item_arr[3]) { meta_value_obj["description"] =
meta_value_item_arr[3]; }

    return meta_value_obj;
}

```

CALLBACK_PICKLIST_URL

```

/**
 *          - CALLBACK_PICKLIST_URL
 *          URL
 *          URL
 * @param strPicklistUrl          URL
 * @returns
 * strReturnPicklistUrl -          URL (1
 * undefined | '' -          URL
 */
function CallbackPicklistUrl(strPicklistUrl)
{
    console.log("strPicklistUrl = " + strPicklistUrl);
    return;
}

```

CALLBACK_SCREEN_URL

```

/**
 *          - CALLBACK_SCREEN_URL
 *          URL
 *          URL
 * @param strScreenUrl          URL
 * @param nLoadType          URL          (0: tab link screen/portlet,
1:load popup, 2:load menu, 3:load portlet)
 * @param objParentScreen          (null          undefined
)
 * @param strParentScreenUrl          URL ("          URL)
 * @param objParentComponent          (null
)
 * @returns
 * strReturnScreenUrl          URL (1
 * undefined | ''          URL
 */

```

```
function CallbackScreenUrl(strScreenUrl, nLoadType, strParentScreenUrl,
objParentScreen, objParentComponent)
{
    console.log("CallbackScreenUrl> strScreenUrl = " + strScreenUrl);
    console.log("CallbackScreenUrl> nLoadType = " + nLoadType);
    console.log("CallbackScreenUrl> strParentScreenUrl = " +
strParentScreenUrl);

    if (objParentScreen !== undefined && objParentScreen !== null) {
        console.log("CallbackScreenUrl> strParentScreenId = " +
objParentScreen.getscreenid());
    }

    if (objParentComponent !== undefined && objParentComponent !== null) {
        console.log("CallbackScreenUrl> strParentComponentName = " +
objParentComponent.getname());
    }

    return;
}
```

CALLBACK_SCRIPT_ERROR

```
/**
 *          - CALLBACK_SCRIPT_ERROR
 *
 *          try/catch          가
 * @param objScreen
 * @param strEventName
 * @param strFuncName
 * @param strErrorName
 * @param strErrMsg
 * @returns
 * 1 -
 * -
 */
function CallbackScriptError(objScreen, strEventName, strFuncName,
strErrorName, strErrMsg) {
    console.log("CallbackScriptError> objScreen.url = " +
objScreen.getscreenurl());
    console.log("CallbackScriptError> strEventName = " + strEventName);
    console.log("CallbackScriptError> strFuncName = " + strFuncName);
    console.log("CallbackScriptError> strErrorName = " + strErrorName);
    console.log("CallbackScriptError> strErrMsg = " + strErrMsg);

    // 1 - , -
```

```
// return 1;
}
```

CALLBACK_VALIDATION_ALERT

```
/**
 *          - CALLBACK_VALIDATION_ALERT
 *      Alert
 * @param objScreen
 * @param objComponent
 * @param strComponentValue
 * @param strValidType
 *      'required':
 *      'length_min':
 *      'length_max':
 *      'value_min':
 *      'value_max':
 *      'invalid_number': 가
 *      'invalid_code':
 *      'invalid_date':
 *      'invalid_keyin':
 *      'move_before':
 *      'move_after':
 *      'date_before':
 *      'date_after':
 *      'date_saturday':
 *      'date_sunday':
 *      'date_holiday':
 *      'date_unknown':
 * @param nEventType (2: API, 5: (BLUR))
 * @returns
 * undefined ( : return; )
 * objRetInfo 가
 * {
 *     show_alert: alert (true( )/false)
 *     alert_title: alert ( , )
 *     alert_message: alert ( , )
 * }
 */
function CallbackValidationAlert(objScreen, objComponent, strComponentValue,
strValidType) {
    var i, nObjectKind, objRetInfo;

    objRetInfo = {
        show_alert: true,
        alert_title: "",
        alert_message: ""
    };
};
```

```

    console.log("CallbackValidationAlert> Screen URL = [" +
objScreen.getscreenurl() + "]);
    console.log("CallbackValidationAlert> Component Name = [" +
objComponent.getname() + "]);
    console.log("CallbackValidationAlert> strComponentValue = [" +
strComponentValue + "]);
    console.log("CallbackValidationAlert> strValidType = [" + strValidType +
"]);
    console.log("CallbackValidationAlert> nEventType = [" + nEventType +
"]);

//
if (strValidType == "invalid_date") {
    objComponent.settext("");
}

return objRetInfo;
}

```

CALLBACK_XPLUS_FILEDOWNLOAD

```

/**
 *          - CALLBACK_XPLUS_FILEDOWNLOAD
 *
 * @param strFilePath
 */
function CallbackXPlusFileDownload(strFilePath)
{
    factory.consoleprint("CallbackXPlusFileDownload> Start");
    factory.consoleprint("CallbackXPlusFileDownload> strFilePath = " +
strFilePath);
}

```

CALLBACK_REQUESTTRAN_SENDDATAFUNC

```

/**
 *          - CALLBACK_REQUESTTRAN_SENDDATAFUNC
 * requesttran
 * requesttran API          AJAX
 *          settranmaptraninfo          가
 * @param objScreen
 * @param strTranMapId          ID
 */
function CallbackTranSendDataFunc(objScreen, strTranMapId) {
    var send_data_str, optionInfo;
}

```

```

    console.log(this);
    console.log("CallbackTranSendDataFunc> Screen URL = " +
objScreen.getscreenurl());
    console.log("CallbackTranSendDataFunc> strTranMapId = " + strTranMapId);

    // TODO: strTranMapId
    send_data_str = "senddata_" + strTranMapId;

    optionInfo = {
        tran_url: "terminal/jsp/" + strTranMapId + ".jsp",
        is_async: true,
        is_encode_url: true,
        http_header_str: "",
        timeout: 0,
        http_method: "POST"
    };

    // requesttran
    objScreen.settranmaptraninfo(strTranMapId, send_data_str, optionInfo);
}

```

CALLBACK_REQUESTTRAN_RECVDATAFUNC

```

/**
 *          - CALLBACK_REQUESTTRAN_RECVDATAFUNC
 *    requesttran
 *    on_trancomplete      가
 * @param objScreen
 * @param strTranMapId      ID
 * @param result            (1: , )
 * @param recv_userheader  ( : "" )
 * @param recv_code        ( : "" )
 * @param recv_msg         ( : "" )
 * @param recv_data
 */
function CallbackTranRecvDataFunc(objScreen, strTranMapId, result,
recv_userheader, recv_code, recv_msg, recv_data) {
    var tran_url, is_async, is_encode_url, http_header_str, send_data_str,
timeout, http_method;

    console.log(this);
    console.log("CallbackTranRecvDataFunc> Screen URL = " +
objScreen.getscreenurl());
    console.log("CallbackTranRecvDataFunc> strTranMapId = " + strTranMapId);
    console.log("CallbackTranRecvDataFunc> result = " + result);
    console.log("CallbackTranRecvDataFunc> recv_userheader = " +
recv_userheader);
    console.log("CallbackTranRecvDataFunc> recv_code = " + recv_code);

```

```

console.log("CallbackTranRecvDataFunc> recv_msg = " + recv_msg);
console.log("CallbackTranRecvDataFunc> recv_data = " + recv_data);

// TODO: recv_data
}

```

CALLBACK_EVENT_NAME	<ul style="list-style-type: none"> • • : ['on_fileloadstart', 'on_fileload']
CALLBACK_EVENT_BEFORE	CALLBACK_EVENT_NAME

```

/**
 * - CALLBACK_EVENT_BEFORE, CALLBACK_EVENT_NAME
 * CALLBACK_EVENT_NAME
 *
 * (가 )
 * arguments 가 가
 * arguments
 *
 * @param objScreen
 * @param objComponent
 * @param strEventName
 * @param ...
 * @returns
 *
 */
function CallbackEventBefore(objScreen, objComponent, strEventName) {
    var i, argument_count;

    console.log("CallbackEventBefore> Screen URL = [" +
objScreen.getscreenurl() + "]);

    // , ID
    console.log("CallbackEventBefore> Component Name = [" +
objComponent.getname() + "]);
    console.log("CallbackEventBefore> strEventName = [" + strEventName +

```

```

    "]);
    console.log("CallbackEventBefore> object_kind = [" +
objComponent.getobjectkind() + "]);

    //                                arguments

    argument_count = arguments.length;
    for (i = 3; i < argument_count; i++) {
        console.log("CallbackEventBefore> arguments[" + i + "] = " +
arguments[i]);
    }
}

```

가 .

	<ul style="list-style-type: none"> • , , , • 가 가 , • arguments 가 arguments • arguments • "https://developer.mozilla.org" arguments
	<ul style="list-style-type: none"> • , • (: on_keydown)

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Last update: **2025/01/10 13:41**