xFrame5

selectbox_datatype   1:selecttable   . picklist_linkdata

selecttable_columncount, selecttable_codecolum, selecttable_commentcolum, selecttable_showcolumnheader,

selecttable_propdelimiter, selecttable_columnalign, selecttable_columnwidth, selecttable_columntitle, selecttable_columndatadelimiter, selecttable_rowdatadelimiter   .

    API   getselectedcode, setselectedcode, setselecttabledata, addselecttabledata ,setcolumnselecttabledata, addcolumnselecttabledata   .

        : /HTML5/COMPONENT/COMBOBOX/combobox_selecttable

- combobox_selecttable.xml
- combobox_selecttable.js
-

```
function btn_getselectedcode_on_mouseup(objInst)
{
   //                    value_delimiter                          .
    screen.alert("getselectedcode = [" + cbo_multi.getselectedcode() + "]");
}

function btn_setselectedcode_on_mouseup(objInst)
{
    var arrSelectCode = [];    //

    arrSelectCode.push("01");
    arrSelectCode.push("03");

   //                                    value_delimiter
       .
cbo_multi.setselectedcode(arrSelectCode.join(cbo_multi.getvaluedelimiter()))
;
}
```

```
function screen_on_load()
{
    var ret, row, column, selecttable_row_count, selecttable_column_count;

  //           selecttable      API                              .

  //     ,        selecttable
    /*
    ret = cbo_single.addselecttabledata("1:2:3:4");
    factory.consoleprint("addselecttabledata: " + ret);

    ret = grdList.addcolumnselecttabledata(0, "1:2:3:4");
    factory.consoleprint("addcolumnselecttabledata: " + ret);
    */

  //     ,        selecttable
    /*
    ret =
cbo_single.setselecttabledata("11:22:33:44;111:222:333:444;1111:2222:3333:44
44", "", "", true);
    factory.consoleprint("setselecttabledata: " + ret);

    ret = grdList.setcolumnselecttabledata(0,
"11:22:33:44;111:222:333:444;1111:2222:3333:4444", "", "", true);
    factory.consoleprint("setcolumnselecttabledata: " + ret);
    */

  //     selecttable
    /*
    selecttable_column_count = cbo_single.getselecttablecolumncount();
    factory.consoleprint("getselecttablecolumncount: " +
selecttable_column_count);

    selecttable_row_count = cbo_single.getselecttablerowcount();
    factory.consoleprint("getselecttablerowcount: " +
selecttable_row_count);
    for (row = 0; row < selecttable_row_count; row++) {
        column_data_arr = cbo_single.getselecttablerowdata(0, row);
        if (column_data_arr == null) {
            factory.consoleprint("getselecttablerowdata fail");
        }
        else {
            factory.consoleprint("getselecttablerowdata: " +
column_data_arr.join(","));
        }
    }
    */

  //           selecttable
    /*
    selecttable_column_count = grdList.getcolumnselecttablecolumncount(0);
```

```
        factory.consoleprint("getcolumnselecttablecolumncount: " +
selecttable_column_count);
        debugger;
    selecttable_row_count = grdList.getcolumnselecttablerowcount(0);
    factory.consoleprint("getcolumnselecttablerowcount: " +
selecttable_row_count);

    for (row = 0; row < selecttable_row_count; row++) {
        column_data_arr = grdList.getcolumnselecttablerowdata(0, 0, row);
        if (column_data_arr == null) {
            factory.consoleprint("getcolumnselecttablerowdata fail");
        }
        else {
            factory.consoleprint("getcolumnselecttablerowdata: " +
column_data_arr.join(","));
        }
    }
    */

    //          getselecttablerowdata API
    /*
    column_data_arr = cbo_single.getselecttablerowdata(1, "02");
    if (column_data_arr == null) {
        factory.consoleprint("getselecttablerowdata fail");
    }
    else {
        factory.consoleprint("getselecttablerowdata: " +
column_data_arr.join(","));
    }
    */

    //          getcolumnselecttablerowdata API
    /*
    column_data_arr = grdList.getcolumnselecttablerowdata(0, 1, "02");
    if (column_data_arr == null) {
        factory.consoleprint("getcolumnselecttablerowdata fail");
    }
    else {
        factory.consoleprint("getcolumnselecttablerowdata: " +
column_data_arr.join(","));
    }
    */
}
```