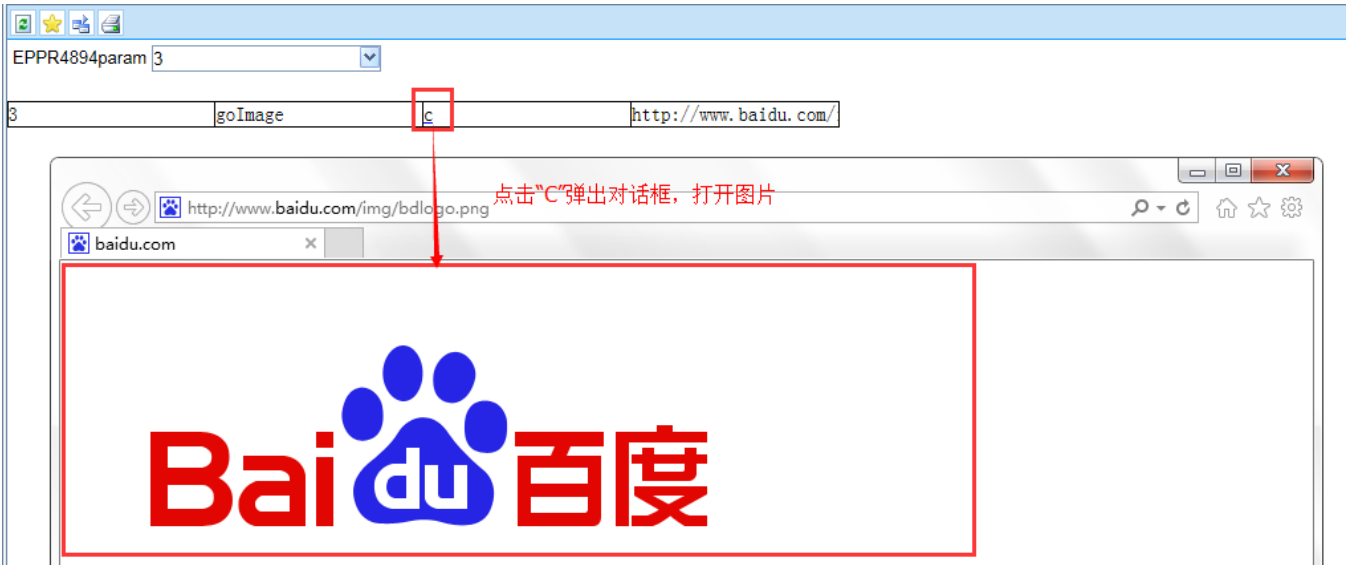


通过URL打开显示对应的内容

示例说明

在项目中有时需要通过报表中的URL打开显示对应的内容，如示例，通过点击“c”打开URL 为 <http://www.baidu.com/img/bdlogo.png?1438079054232> 内容。如下图：



设置方法

1. 在展现定制中，创建一张电子表格分析；
2. 在浏览器的资源定制节点下，选中电子表格，右键选择 **编辑宏** 进入报表宏界面。
3. 在报表宏界面新建服务器端模块，在弹出的新建模块对话框中选择对象为spreadSheetReport；事件为onBeforeOutput；并把下面宏代码复制到代码区域。
4. 在报表宏界面新建客户端模块，在弹出的新建模块对话框中选择对象为spreadSheetReport；事件为onRender；并把下面宏代码复制到代码区域。

服务器宏类型

类型	对象	事件
ClientSide	spreadSheetReport	onBeforeOutput

服务器宏代码

```

function main(spreadsheetReport) {
  if (!spreadsheetReport) return spreadsheetReport;
  var sheet = spreadsheetReport.getSheetByName("Sheet1");//sheet
  var positions = "C2".split(",");//
  for (var i = 0; i < positions.length; i++) {
    var position = positions[i].trim();
    var expandedPositions = sheet.getExpandedPositions(position);
    for (var j = 0; j < expandedPositions.length; j++) {
      var cell = sheet.getCell(expandedPositions[j]);
      if (true) {
        addLink(spreadsheetReport, sheet, cell);
      }
    }
  }
}
//B2url,C2value,D2nextUrl
function addLink(spreadsheetReport, sheet, cell) {
  sheet.addRuleLink(cell.cellPosition, "jump", [
    getCellValue(sheet.getCell('B2')),getCellValue(sheet.getCell('C2')),getCellValue(sheet.getCell('D2'))]);
}
function getCellValue(cell) {
  if (!cell) return null;
  if (typeof cell.length == 'number') {
    var ret = [];
    for (var i = 0; i < cell.length; i++) {
      ret.push(cell[i].value);
    }
    return ret;
  } else {
    return cell.value;
  }
}
function checkValue(v1, v2, op) {
  if (v1 && typeof v1.length == 'number') {
    for (var i = 0; i < v1.length; i++) {
      if (checkValue(v1[i], v2, op)) return true;
    }
    return false;
  }
  switch (op) {
    case 'EQUAL':
      return (v1 == v2) || (v2.match(/^\\d+(\\.\\d+)?$/)) && v1 == parseFloat(v2);
    case 'GREATER':
      return v1 > parseFloat(v2);
    case 'LESS':
      return v1 < parseFloat(v2);
    case 'INCLUDE':
      return v1.indexOf(v2) >= 0;
    case 'PREFIX':
      return v1.indexOf(v2) == 0;
    case 'SUFFIX':
      return v1.indexOf(v2) == (v1.length - v2.length);
  }
}
}

```

客户端宏类型

类型	对象	事件
ClientSide	spreadSheetReport	onRender

客户端宏代码

```

function paramToString(v) {
  return v == null ? null: v.toString();
}
function main(spreadsheetReport, ruleName, params) {
  if (ruleName != "jump") {

```

```

        return;
    }
//
var url = paramToString(params[0]);
var value = paramToString(params[1]);
var nextUrl = paramToString(params[2]);
switch (url) {
case "goBack":
    goBack();
    break;
case "jumpTo":
    jumpTo(value);
    break;
case "goImage":
    goImage(value, nextUrl );
    break;
case "goShengchan":
    goShengchan(value);
    break;
default:
}
}
/* */
var goBack = function() {
    window.history.back();
};
/* */
var jumpTo = function(field_cv) {
    if (!util.trim(field_cv)) {
        return;
    }
    var param = getParamInfo(field_cv);
    if (!param) {
        alert("");
        return;
    }
    var url = 'jumpToTabbedPage.jsp?param=' + param;
    url = encodeURIComponent(url);
    // form
    var form = document.getElementById("__openReportURLForm");
    if (!form) {
        form = document.createElement("FORM");
        document.body.appendChild(form);
    }
    form.innerHTML = "";
    form.style.display = "none";
    form.id = "__openReportURLForm";
    form.action = url;
    form.method = 'POST';
    form.target = "_blank";
    form.submit();
};
/* */
var getParamInfo = function(RELATED_PJ_NO) {
    var dsId = "DS.bjj_ds";
    var sql = ["select ID, RELATED_PJ_NO from BJJ_DRUG_BASE_INFO where APPROVAL_CODE = ", "'", RELATED_PJ_NO,
    "'"].join("");
    var ret = util.remoteInvoke("TabbedReportService", "getSQLResult", [dsId, sql]);
    if (!(ret && ret.succeeded)) {
        modalWindow.showServerError(ret);
        return;
    }
    var drugInfo = ret.result.data;
    if (!drugInfo.length) {
        return false;
    }
    var id = drugInfo[0][0].value;
    // "NONE
    var pj_no = drugInfo[0][1].value;
    if (!util.trim(pj_no)) {
        pj_no = "NONE";
    }

```

```

    }
    var param = {
        ID: {
            realValue: id,
            dispValue: id
        },
        RELATED_PJ_NO: {
            realValue: pj_no,
            dispValue: pj_no
        }
    };
    var retVal = lang.toJSONString(param);
    return retVal;
};
/* */
var goImage = function(field_cv, url ) {
    if (!util.trim(field_cv)) {
        return;
    }
    if (url == '') {
        alert("");
        return;
    }
    url = encodeURIComponent(url);
    // form
    var form = document.getElementById("__openReportURLForm");
    if (!form) {
        form = document.createElement("FORM");
        document.body.appendChild(form);
    }
    form.innerHTML = "";
    form.style.display = "none";
    form.id = "__openReportURLForm";
    form.action = url;
    form.method = 'POST';
    form.target = "_blank";
    form.submit();
};
/* */
var goShengchan = function(field_cv) {
    if (!util.trim(field_cv)) {
        return;
    }
    //var nextTd = link.nextSibling;
    var url = "http://10.1.5.81:8081/upload/" + util.trim(field_cv);
    url = encodeURIComponent(url);
    // form
    var form = document.getElementById("__openReportURLForm");
    if (!form) {
        form = document.createElement("FORM");
        document.body.appendChild(form);
    }
    form.innerHTML = "";
    form.style.display = "none";
    form.id = "__openReportURLForm";
    form.action = url;
    form.method = 'POST';
    form.target = "_blank";
    form.submit();
};

```