资产表

☐ 表头可变化

用户输入

逻辑控制 新增页加载时

`字段描述`

操作变量-》自定义变量-》js代码

`样例`

```js
const getQueryString = name => {
 const reg = new RegExp(name + "=([^&]*)(&|$)", "i");
 const r = window.location.search.substr(1).match(reg);
 if (r != null) return r[1];
 return "";
};


function getcookie(objname) {//获取指定名称的cookie的值
 var arrstr = document.cookie.split("; ");
 for (var i = 0; i < arrstr.length; i++) {
  var temp = arrstr[i].split("=");
  if (temp[0] == objname) return unescape(temp[1]);
 }
}


const flow_instid = getQueryString("flowInstId") || ""
const data_id = getQueryString("data_id") || ""
const XSRF_TOKEN = getcookie('XSRF-TOKEN')
```

```javascript
if (flow_instid && data_id) {

  var url = `/sdata/rest/flow/lixia/hideComponentIds?flowInstId=${flow_instid}`;

  var xhr = new XMLHttpRequest();

  xhr.open("GET", url, true);

  xhr.setRequestHeader("X-XSRF-TOKEN", XSRF_TOKEN);

  xhr.onload = function (e) {

   if (xhr.readyState === 4) {

    if (xhr.status === 200) {

     let { result } = JSON.parse(xhr.responseText);

     for (let index = 0; index < result.length; index++) {

      console.log(result[index]);

      window.componentCenter.componentMap.get(result[index])?.do_EventCenter_hiddenFun({
value: false })

     }

    } else {

     console.error(xhr.statusText);

    }

   }

  };

  xhr.onerror = function (e) {

   console.error(xhr.statusText);

  };

  xhr.send(null);

}
```

逻辑控制 详情页加载时

字段描述

操作变量-》自定义变量-》js代码

样例

```javascript
const getQueryString = name => {

 const reg = new RegExp(name + "=([^&]*)(&|$)", "i");

 const r = window.location.search.substr(1).match(reg);

 if (r != null) return r[1];

 return "";
```

```javascript
};

function getcookie(objname) {//获取指定名称的cookie的值
 var arrstr = document.cookie.split("; ");
 for (var i = 0; i < arrstr.length; i++) {
  var temp = arrstr[i].split("=");
  if (temp[0] == objname) return unescape(temp[1]);
 }
}


const flow_instid = getQueryString("flowInstId") || ""
const data_id = getQueryString("data_id") || ""
const detailid = getQueryString("detailid") || ""
const XSRF_TOKEN = getcookie('XSRF-TOKEN')

if (flow_instid && data_id) {
 var url = /sdata/rest/flow/lixia/hideComponentIds?flowInstId=${flow_instid}&detailId=${detailid};
 var xhr = new XMLHttpRequest();
 xhr.open("GET", url, true);
 xhr.setRequestHeader("X-XSRF-TOKEN", XSRF_TOKEN);
 xhr.onload = function (e) {
  if (xhr.readyState === 4) {
   if (xhr.status === 200) {
    let { result } = JSON.parse(xhr.responseText);
    for (let index = 0; index < result.length; index++) {
     console.log(result[index]);
     window.componentCenter.componentMap.get(result[index])?.do_EventCenter_hiddenFun({ value: false })
    }
   } else {
    console.error(xhr.statusText);
   }
  }
 };
```

```
xhr.onerror = function (e) {

 console.error(xhr.statusText);

 };

 xhr.send(null);

}
```

逻辑控制

events

字段描述

提供数据

- **数据名称**:
- **数据类型**:
- **数据样例**:

actions

字段描述

接收字段

接收样例

- **数据名称**:

- **数据类型**:

- **数据样例**:
    提供数据