## 前置：

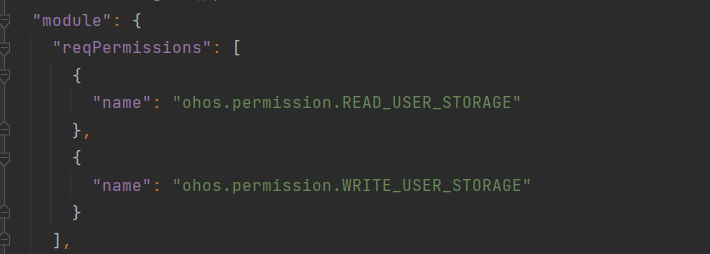
Api：8

语言：js开发

需要权限：

ohos.permission.READ\_USER\_STORAGE

ohos.permission.WRITE\_USER\_STORAGE



## 开始：

1.创建项目：

# 

2.示例代码

test.hml

|  |
| --- |
| <div class="container">  <button class="title" onclick="getPhotograph">获取图片</button>  <image src="{{ img }}" class="img"></image> </div> |

test.css

|  |
| --- |
| .container {  flex-direction: column;  justify-content: center;  align-items: center;  width: 100%;  height: 100%; }  .title {  font-size: 50px;  padding: 20px 30px;  margin-top: 10px; } .img{  width: 500px;  height: 500px;  border: 2px;  margin-top: 10px; } |

test.js

|  |
| --- |
| import featureAbility from '@ohos.ability.featureAbility'; import Want from '@ohos.application.Want'; export default {  data: {  img:"",  }, // 获取权限，选择图片  getPhotograph(){  let that = this;  let context = featureAbility.getContext(); // let want = Want;  let want = {  "want": {  "deviceId": "",  "bundleName": "",  "abilityName": "",  "uri": "",  "type": "image/\*",  "action": "android.intent.action.GET\_CONTENT",  "flags":"",  "parameters":{},  "entities":[]  },  };  context.requestPermissionsFromUser(  [  "ohos.permission.READ\_USER\_STORAGE",  "ohos.permission.WRITE\_USER\_STORAGE"  ], 1, (err, data) => {  if(err){  console.info( "code" + JSON.stringify(err.code));  console.info( "stack" + JSON.stringify(err.stack));  console.info( "message" + JSON.stringify(err.message));  console.info( "name" + JSON.stringify(err.name));  }else{  console.info("authResults==>:" + JSON.stringify(data.authResults));  console.info("permissions==>:" + JSON.stringify(data.permissions));  console.info("requestCode==>:" + JSON.stringify(data.requestCode));  //跳转到相册界面  featureAbility.startAbilityForResult(want, (error, data) => {  if (error) {  console.error('Operation failed. message: ' + error.message);  console.error('Operation failed. name: ' + error.name);  console.error('Operation failed. stack: ' + error.stack);  console.error('Operation failed. code: ' + error.code);  return;  }  if (data.resultCode == -1) { //返回到该界面并且得到了结果  console.info('succeeded: ' + JSON.stringify(data));  console.info('Operation uri: ' + JSON.stringify(data.want.uri));  that.img = data.want.uri  } else { //返回到该界面没有选择相片  console.info('没有选择图片: ');  }  });  }   })   } } |

3.效果如图：

