const dateutil = require('../../util/dateutil.js')

let app = getApp()

let cloudEnv = app.globalData.cloudEnv

const db = wx.cloud.database({

throwOnNotFound: false, // 该参数从 wx-server-sdk 1.7.0 开始支持，默认为 true，指定 false 后可使得 doc.get 在找不到记录时不抛出异常

})

const \_ = db.command

Page({

data: {

cuser: null,

announce: null,

title: '',

content1: '',

contentList: null,

content2: '',

btnShow: false,

authProfileShow: false,

authMobileShow: false,

},

onshow: function () {

this.checkLogin()

},

onLoad: async function () {

let that = this

that.checkLogin()

let announce = await that.getAnnounce()

console.log('[onLoad] announce : ', announce)

that.setData({

announce: announce

})

await that.showAnnounce(announce)

},

checkLogin: async function () {

let that = this

console.log('[checkLogin] 正在检查登录...')

wx.cloud.callFunction({

name: 'getopenid',

}).then(async res => {

console.log('[checkLogin] 获取 openid ', res)

let openid = res.result.openid

const cuser = await db.collection('cuser').where({

\_openid: openid

}).get().then(res => {

if (res.data.length > 0) {

return res.data[0]

} else {

return null

}

})

console.log('[checkLogin] cuser : ', cuser)

that.setData({

cuser: cuser

})

if (cuser) {

if (cuser.accountDisable) {

wx.showModal({

title: '账号已被封禁',

content: '由于账号违规，已永久封禁',

showCancel: false,

})

return

}

if (cuser.warning.length >= 3) {

wx.showModal({

title: '账号已被警告 ' + cuser.warning.length + ' 次',

content: 'Teem 账号已被封禁',

showCancel: false,

})

return

}

if (cuser.userInfo && cuser.phone) { // 可以登录

wx.redirectTo({ // 跳转到主页

url: '/pages/home/home?openid=' + openid,

})

} else {

that.setData({

btnShow: true

})

}

} else {

console.log('[checkLogin] 不存在 \_openid, 正常登录授权')

}

}).catch(error => {

console.error('[checkLogin] 请求云函数 getopenid 出错', error)

}).finally(res => {

})

},

login: function () {

let that = this

let cuser = that.data.cuser

if (!cuser || !cuser.userInfo) {

that.setData({

authProfileShow: true // 显示授权个人信息

})

return

}

if (!cuser || !cuser.phone) {

that.setData({

authMobileShow: true // 显示授权手机号

})

return

}

},

authProfile: function () {

let that = this

wx.getUserProfile({

desc: '个人信息将用于基本信息展示',

success: async (res) => {

let userInfo = res.userInfo

let ms = dateutil.ms()

let nowStr = dateutil.format(new Date(), "yyyy-MM-dd hh:mm:ss")

let cuser = {

userInfo: userInfo,

created: nowStr,

midified: nowStr,

createdMS: ms,

modifiedMS: ms,

phone: '',

photos: [],

selfDescription: '',

profile: {},

warning: [],

accountDisable: false,

accountDisableMS: 0,

}

db.collection('cuser').add(({

data: cuser

})).then(res => {

if (res.\_id) { // 创建用户成功

console.log('[authProfile] 创建用户成功：', res)

that.setData({

cuser: cuser,

authProfileShow: false,

authMobileShow: true,

})

} else {

console.log('[authProfile] 创建用户失败：', res)

wx.showToast({

title: '创建用户失败',

})

}

})

},

fail: (error) => {

console.log('[authProfile] wx.getUserProfile 失败：', error)

}

})

},