vue

```
routes:[
    {
        path: '/login',
        name: 'login',
        component: loginPage,
        beforeEnter: (to, from, next) => {
          Store.dispatch('role/getMe').then(response => {
            next()
          })
        }
    },
]




================================================================




import Vue from 'vue'
import Vuex from 'vuex'
import sms from './modules/sms'
import role from './modules/role'
import group from './modules/group'
import permission from './modules/permission'

Vue.use(Vuex)

const store = new Vuex.Store({
   modules: {
      sms: sms,
      role: role,
      group: group,
      permission: permission
   }
})

export default store




================================================================




import axios from 'axios'

const state = {
   permissionList: [],
   permissionDropdownList: [],
   permissionDetail: {}
}

const actions = {
   async getList ({ commit }, params) {
      try {
         const { data: { data, total } } = await axios.get(`api/permissions`, { params })
         commit('SET_PERMISSION_LIST', {
            data,
            total: total
         })
      } catch (err) {
         console.log('get list', err)
      }
```

```javascript
    },

    async getDropdownList ({ commit }, params) {
      try {
        const { data: { data, total } } = await axios.get(`api/permissions/dropdownlist`, { params })
        commit('SET_PERMISSION_DROPDOWNLIST', {
          data,
          total: total
        })
      } catch (err) {
        console.log('get dropdown list', err)
      }
    },

}

const mutations = {
  SET_PERMISSION_LIST (state, permissions) {
    state.permissionList = permissions.data
  },
  SET_PERMISSION_DROPDOWNLIST (state, permissions) {
    state.permissionDropdownList = permissions.data
  },
  SET_PERMISSION_DETAIL (state, permission) {
    state.permissionDetail = permission.data.data
  },
}

export default {
  namespaced: true,
  state,
  mutations,
  actions
}
```