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import React from "react";
import { CheckOutlined, GlobalOutlined, DownOutlined } from '@ant-design/icons';
import { Menu, Dropdown } from "antd";
import lang from 'assets/data/language.data.json';
import { useSelector, useDispatch } from 'react-redux';
import { onLocaleChange } from 'store/slices/themeSlice';
import i18n from 'i18next'

function getLanguageDetail (locale) {
    const data = lang.filter(elm => (elm.langId === locale))
    return data[0]
}

const SelectedLanguage = () => {

    const locale = useSelector(state => state.theme.locale)

    const language = getLanguageDetail(locale);
    const {langName, icon} = language;

    return (
        <div className="d-flex align-items-center">
            <img style={{maxWidth: '20px'}} src={`/img/flags/${icon}.png`} alt={langName}/>
            <span className="font-weight-semibold ml-2">{langName} <DownOutlined className="font-size-xs"/></span>
        </div>
    )
}

const MenuItem = (props) => {
    const locale = useSelector(state => state.theme.locale);

    const dispatch = useDispatch();

    const handleLocaleChange = (langId) => {
        dispatch(onLocaleChange(langId))
        i18n.changeLanguage(langId)
    }

    return (
        <span className="d-flex justify-content-between align-items-center" onClick={() => handleLocaleChange(props.langId)}>
            <div>
                <img style={{maxWidth: '20px'}} src={`/img/flags/${props.icon}.png`} alt={props.langName}/>
                <span className="font-weight-normal ml-2">{props.langName}</span>
            </div>
            {locale === props.langId ? <CheckOutlined className="text-success" /> : null}
        </span>
    )
}

const menu = (
    <Menu
        items={
            [
                {
                    key: 'vi',
                    label: <MenuItem icon="vn" langName="Việt Nam" langId="vi" />
                },
                {
                    key: 'En',
                    label: <MenuItem icon="us" langName="English" langId="en" />
                }
            ]
        }
    />
)

export const NavLanguage = ({ configDisplay }) => {

    return (
        <Dropdown placement="bottomRight" overlay={menu} trigger={["click"]}>
            {
                configDisplay ?
                (
                    <a href="#" className="text-gray" onClick={e => e.preventDefault()}>
                        <SelectedLanguage />
                    </a>
                )
                :
                (
                    <div className="nav-item">
                        <GlobalOutlined className="nav-icon mr-0" />
                    </div>
                )
            }
        </Dropdown>
    )
}

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    )  
}  
  
export default NavLanguage;
```