

异步的应用：

```
<script>
import axios from 'axios'
export default {
  name: 'HelloWorld',
  props: {
    msg: String
  },
  async mounted () {
    const { data } = await axios.get('/user')
    if (data && data.code === '0') {
      console.log(data.user)
    }
    // axios.get('/user').then(({ data }) => {
    //   if (data && data.code === '0') {
    //     console.log(data.user)
    //   }
    // })
  }
}
```

解构赋值的应用：

```
export default {
  name: 'list',
  data () {
    return {
      list: []
    }
  },
  async mounted () {
    const { data: { list } } = await axios.get('/list')
    this.$data.list = list
  }
}
```

代理的应用：（排序）

```

    async mounted () {
      const { data: { price } } = await axios.get('/proxy')
      Object.freeze(price)
      this.proxy = new Proxy({}, {
        get (target, key) {
          if (key === 'up') {
            return [].concat(price).sort((a, b) => a - b)
          } else if (key === 'down') {
            return [].concat(price).sort((a, b) => b - a)
          } else {
            return price
          }
        },
        set () {
          return false
        }
      })
    }
  }
}

```

```

    },
    methods: {
      up () { this.price = this.proxy.up },
      down () { this.price = this.proxy.down },
      reset () { this.price = this.proxy.default }
    },
  },
}

```

自定义遍历的应用：