

```

function getDataList(requestList, delayTime = 1000) {
  function mockRequest(requestBody) {
    return new Promise(resolve => {
      setTimeout(function () {
        resolve({
          statusCode: 200,
          requestId: Math.random().toString().split('.').join(''),
          data: requestBody
        })
      }, delayTime)
    })
  }
}

```

```

async function getData(i, length, requestList) {
  const res = await mockRequest(requestList[i])
  if (res && res.statusCode === 200) {
    console.log(res)
    if (++i < length) {
      getData(i, length, requestList)
    }
  }
}
getData(0, requestList.length, requestList)
}

```

```

const requestList = [
  {
    id: '001',
    query: 'x'
  },
  {
    id: '002',
    query: 'y'
  },
  {
    id: '003',
    query: 'z'
  }
]

```

```

getDataList(requestList)

```