Request chaining

```
36                          expect(res.body.data).has.property('gender',payload.gender)
37                  }).then((res) =>{
38                          const userId = res.body.data.id
39                          cy.log("user id is: " + userId)
40                          //2. get user
41                          cy.request({
42                              method: 'GET',
43                              url: 'https://gorest.co.in/public/v1/users/'+userId,
44                              headers: {
45                                  'Authorization': 'Bearer ' + accessToken
46                              }
```

```
47                          }
48
49                  }).then((res)=>{
50                          expect(res.status).to.eq(200)
51                          expect(res.body.data).has.property('id', userId)
52                          expect(res.body.data).has.property('name',payload.name)
53                          expect(res.body.data).has.property('status',payload.status)
54                          expect(res.body.data).has.property('email', testEmail)
55
56                  })
```

No need of separate it block though we can write.

Inside then itself start second request and then apply another then for the get.