

script2.js

```
1 function asyncFunc1() {
2     return new Promise((resolve, reject) => {
3         setTimeout(() => {
4             console.log("data1");
5             resolve("success");
6         }, 4000);
7     });
8 }
9
10 function asyncFunc2() {
11     return new Promise((resolve, reject) => {
12         setTimeout(() => {
13             console.log("data2");
14             resolve("success");
15         }, 4000);
16     });
17 }
18
19 function asyncFunc3() {
20     return new Promise((resolve, reject) => {
21         setTimeout(() => {
22             console.log("data3");
23             resolve("success");
24         }, 4000);
25     });
26 }
27
28 console.log("fetching data1....");
29 let p1 = asyncFunc1();
30 p1.then((res) => {
31     console.log(res);
32 });
33
34 console.log("fetching data2....");
35 let p2 = asyncFunc2();
36 p2.then((res) => {
```

```
37     console.log(res);
38   });
39
40   console.log("fetching data3....");
41   let p3 = asyncFunc3();
42   p3.then((res) => {
43     console.log(res);
44   });
45
46
47
```