

My Solution

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// Solve the questions below:

// #1) Create a promise that resolves in 4 seconds and
returns "success" string

const promiseHW = new Promise((resolve, reject) => {
  setTimeout(resolve, 4000, "success")
})

// #2) Run the above promise and make it console.log
"success"

promiseHW.then(values => {
  console.log(values);
})

// #3) Read about Promise.resolve() and Promise.reject().
How can you make
// the above promise shorter with Promise.resolve() and
console loggin "success"

// #4) Catch this error and console log 'Oops something
went wrong'
Promise.reject('failed')

//answer:
Promise.reject('failed')
  .catch(() => console.log('Oops something went wrong'))

// #5) Use Promise.all to fetch all of these people from
Star Wars (SWAPI) at the same time.
// Console.log the output and make sure it has a catch
block as well.
const urls = [
  'https://swapi.co/api/people/1',
  'https://swapi.co/api/people/2',
  'https://swapi.co/api/people/3',
  'https://swapi.co/api/people/4'
]

Promise.all(urls.map(url => {
  return fetch(url)
  .then(response => response.json())
```

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    )))  
    .then(results => {  
        console.log(results[0])  
        console.log(results[1])  
        console.log(results[2])  
        console.log(results[3])  
    })  
    .catch(() => console.log('error!'))
```

*// #6) Change one of your urls above to make it incorrect
and fail the promise*

// does your catch block handle it?

Andrei Solution

```
// Solve the questions below:

// #1) Create a promise that resolves in 4 seconds and
returns "success" string
const promise = new Promise((resolve, reject) => {
  setTimeout(() => {
    resolve("success");
  }, 4000)
});

// #2) Run the above promise and make it console.log
"success"
promise.then(console.log)
// or
promise.then(resp => console.log(resp))

// #3) Read about Promise.resolve() and Promise.reject().
How can you make
// the above promise shorter with Promise.resolve() and
console loggin "success"
const promise = Promise.resolve(
  setTimeout(() => {
    console.log("success");
  }, 4000)
);

// #4) Catch this error and console log 'Oops something
went wrong'
Promise.reject('failed')
  .catch(console.log('Oops something went wrong'))

// #5) Use Promise.all to fetch all of these people from
Star Wars (SWAPI) at the same time.
// Console.log the output and make sure it has a catch
block as well.
const urls = [
  'https://swapi.co/api/people/1',
  'https://swapi.co/api/people/2',
  'https://swapi.co/api/people/3',
  'https://swapi.co/api/people/4'
]

Promise.all(urls.map(url =>
  fetch(url).then(people => people.json())
))
  .then(array => {
    console.log('1', array[0])
  })
```

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    console.log('2', array[1])
    console.log('3', array[2])
    console.log('4', array[3])
  })
  .catch(err => console.log('ughhhh fix it!', err));

// #6) Change one of your urls above to make it incorrect
// and fail the promise
// does your catch block handle it?
```