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MU

Node JS

```
// B
const add = (x, y, callback) => {
  setTimeout(() => {
    callback(x + y);
  }, 2000);
};

// C
const add = (x, y, callback) => {
  setTimeout(() => {
    callback(x + y, 2);
  });
};

// D
const add = (x, y, callback) => {
  setTimeout(() => {
    callback(x + y, 2000);
  });
};
```

Select one:

○ A

◉ B ← CORRECT ANSWER

○ C

○ D

○ None of the above

Correct!

```
  .then(function() {
    console.log('Success 4');
});
```

✓ **What is the output of the code above ?**

○ Error 1

○ Success 1, Error 1

○ Success 1, Success 2, Success 3, Success 4

○ Success 1, Success 2, Success 3, Error 1, Success 4

○ Error 1, Success 1, Success 2, Success 3, Succes 4

◉ **Error 1, Success 4**

CHECK

```
function job(state) {
  return new Promise(function(resolve, reject) {
    if (state) {
```