

1h 23m
left

ALL

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2. JavaScript: Notes Store

In this challenge, the task is to create a class NotesStore. The class will manage a collection of notes, with each note having a state and a name. Valid states for notes are: 'completed', 'active', and 'others'. All other states are invalid.

The class must have following methods:

1. addNote(state, name): adds a note with the given name and state to the collection. In addition to that:
 - If the passed name is empty, then it throws an Error with the message 'Name cannot be empty'.
 - If the passed name is non-empty but the given state is not a valid state for a note, then it throws an Error with the message 'Invalid state (state)'.
2. getNotes(state): returns an array of names of notes with the given state added so far. The names are returned in the order the corresponding notes were added. In addition to that:
 - If the given state is not a valid note state, then it throws an Error with the message 'Invalid state (state)'.
 - If no note is found in this state, it returns an empty array.

Note: The state names are case-sensitive.

Your implementation of the function will be tested by a stubbed code on several input files. Each input file contains parameters for the functions call. The functions will be called with those parameters, and the result of their executions will be printed to the standard output by the provided code. The stubbed code joins the strings returned by the `getNotes` function with a comma and prints to the standard output. If `getNotes` returns an empty array, the stubbed code prints 'No Notes'. The stubbed code also prints messages of all the thrown errors.

▶ Input Format For Custom Testing

▼ Sample Case 0

Sample Input For Custom Testing

```
6
addNote active DrinkTea
addNote active DrinkCoffee
addNote completed Study
getNotes active
getNotes completed
getNotes foo
```

Language: JavaScript (Node.js) Autocomplete Ready ⚡

```
1 > 'use strict'; ...
23
24 class NotesStore {
25     //add your code here
26 }
27
28 > function main() { ... }
```

Test Results Custom Input

Run Code Run Tests Submit

Line: 23 Col: 1

1h 18m
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ALL

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- If the passed name is empty, then it throws an Error with the message 'Name cannot be empty'.
 - If the passed name is non-empty but the given state is not a valid state for a note, then it throws an Error with the message 'Invalid state (state)'.
2. `getNotes(state)`: returns an array of names of notes with the given state added so far. The names are returned in the order the corresponding notes were added. In addition to that:
- If the given state is not a valid note state, then it throws an Error with the message 'Invalid state (state)'.
 - If no note is found in this state, it returns an empty array.

Note: The state names are case-sensitive.

Your implementation of the function will be tested by a stubbed code on several input files. Each input file contains parameters for the functions call. The functions will be called with those parameters, and the result of their executions will be printed to the standard output by the provided code. The stubbed code joins the strings returned by the `getNotes` function with a comma and prints to the standard output. If `getNotes` returns an empty array, the stubbed code prints 'No Notes'. The stubbed code also prints messages of all the thrown errors.

▶ Input Format For Custom Testing

▼ Sample Case 0

Sample Input For Custom Testing

```
6
addNote active DrinkTea
addNote active DrinkCoffee
addNote completed Study
getNotes active
getNotes completed
getNotes foo
```

Sample Output

```
DrinkTea,DrinkCoffee
Study
Error: Invalid state foo
```

Explanation

For all 3 `addNote` operations, the `addNote` function is called with a state and a name. Then, the `getNotes` function is called for 'active' state and 'completed' state respectively, and the result is printed. Then, the `getNotes` function is called for 'foo' state, which throws an error since this state is invalid, and the error is printed.

▶ Sample Case 1

Language: JavaScript (Node.js) Autocomplete Ready

```
29         throw new Error('Name cannot be empty');
30     }
31     if(!this.states.includes(state)){
32         throw new Error('Invalid state ${state}');
33     }
34     this.collection.push({
35         state, name
36     })
37 }
38 getNotes(state){
39     if(!this.states.includes(state)){
40         throw new Error('Invalid state ${state}');
41     }
42     return this.collection.filter(i => i.state === state);
43 }
44 }
45
46 > function main() { ... }
```

Line: 42 Col: 63

Test Results

Custom Input

Compiled successfully.

Run all test cases

Input (stdin)

```
1 6
2 addNote active DrinkTea
3 addNote active DrinkCoffee
4 addNote completed Study
5 getNotes active
6 getNotes completed
7 getNotes foo
```

Your Output (stdout)

```
1 [object Object],[object Object]
2 [object Object]
3 Error: Invalid state foo
```

Run Code

Run Tests

Submit

1h 16m
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ALL

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1

2

In this challenge, the task is to create a class NotesStore. The class will manage a collection of notes, with each note having a state and a name. Valid states for notes are: 'completed', 'active', and 'others'. All other states are invalid.

The class must have following methods:

1. addNote(state, name): adds a note with the given name and state to the collection. In addition to that:
 - o If the passed name is empty, then it throws an Error with the message 'Name cannot be empty'.
 - o If the passed name is non-empty but the given state is not a valid state for a note, then it throws an Error with the message 'Invalid state [state]'.
2. getNotes(state): returns an array of names of notes with the given state added so far. The names are returned in the order the corresponding notes were added. In addition to that:
 - o If the given state is not a valid note state, then it throws an Error with the message 'invalid state [state]'.
 - o If no note is found in this state, it returns an empty array.

Note: The state names are case-sensitive.

Your implementation of the function will be tested by a stubbed code on several input files. Each input file contains parameters for the functions call. The functions will be called with those parameters, and the result of their executions will be printed to the standard output by the provided code. The stubbed code joins the strings returned by the `getNotes` function with a comma and prints to the standard output. If `getNotes` returns an empty array, the stubbed code prints 'No Notes'. The stubbed code also prints messages of all the thrown errors.

▶ Input Format For Custom Testing

▼ Sample Case 0

Sample Input For Custom Testing

```
6
addNote active DrinkTea
addNote active DrinkCoffee
addNote completed Study
getNotes active
getNotes completed
getNotes foo
```

Sample Output

```
DrinkTea,DrinkCoffee
Study
```

Language: JavaScript (Node.js) Autocomplete Ready

```
31     if(!this.states.includes(state)){
32         throw new Error('Invalid state ${state}');
33     }
34     this.collection.push({
35         state, name
36     })
37 }
38 getNotes(state){
39     if(!this.states.includes(state)){
40         throw new Error('Invalid state ${state}');
41     }
42     return this.collection.filter(i => i.state === state).map(i => i.name);
43 }
44 }
45
46 function main() {
47     const ws = fs.createWriteStream(process.env.OUTPUT_PATH);
48 }
```

Line: 42 Col: 15

Run Code Run Tests Submit

Test Results Custom Input

Compiled successfully. All available test cases passed

Test case 0

Input (stdin)

Run as Custom Input | Download

Test case 1

Test case 2

Test case 3 ▾

Test case 4 ▾

Test case 5 ▾

Test case 6 ▾

Test case 7 ▾

```
1   6
2   addNote active DrinkTea
3   addNote active DrinkCoffee
4   addNote completed Study
5   getNotes active
6   getNotes completed
7   getNotes foo
```

Your Output (stdout)

```
1   DrinkTea,DrinkCoffee
2   Study
3   Error: Invalid state foo
```

1h 16m
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ALL

①

1

2

In this challenge, the task is to create a class NotesStore. The class will manage a collection of notes, with each note having a state and a name. Valid states for notes are: 'completed', 'active', and 'others'. All other states are invalid.

The class must have following methods:

1. addNote(state, name): adds a note with the given name and state to the collection. In addition to that:
 - o If the passed name is empty, then it throws an Error with the message 'Name cannot be empty'.
 - o If the passed name is non-empty but the given state is not a valid state for a note, then it throws an Error with the message 'Invalid state (state)'.
2. getNotes(state): returns an array of names of notes with the given state added so far. The names are returned in the order the corresponding notes were added. In addition to that:
 - o If the given state is not a valid note state, then it throws an Error with the message 'Invalid state (state)'.
 - o If no note is found in this state, it returns an empty array.

Note: The state names are case-sensitive.

Your implementation of the function will be tested by a stubbed code on several input files. Each input file contains parameters for the functions call. The functions will be called with those parameters, and the result of their executions will be printed to the standard output by the provided code. The stubbed code joins the strings returned by the `getNotes` function with a comma and prints to the standard output. If `getNotes` returns an empty array, the stubbed code prints 'No Notes'. The stubbed code also prints messages of all the thrown errors.

▶ Input Format For Custom Testing

▼ Sample Case 0

Sample Input For Custom Testing

```
6
addNote active DrinkTea
addNote active DrinkCoffee
addNote completed Study
getNotes active
getNotes completed
getNotes foo
```

Sample Output

```
DrinkTea,DrinkCoffee
Study
```

Language: JavaScript (Node.js) Autocomplete Ready ⚡

```
1 > 'use strict';...
23
24 class NotesStore {
25   collection = [];
26   states = ['active', 'completed', 'others']
27   addNote(state, name){
28     if(!name){
29       throw new Error('Name cannot be empty');
30     }
31     if(!this.states.includes(state)){
32       throw new Error(`Invalid state ${state}`);
33     }
34     this.collection.push({
35       state, name
36     })
37   }
38   getNotes(state){
39     if(!this.states.includes(state)){
40       throw new Error(`Invalid state ${state}`);
41     }
42     return this.collection.filter(i => i.state === state).map(i => i.name);
43   }
44 }
45
46 ✓ function main() {
47   const we = fo.createWriteStream(process.env.OUTPUT_PATH);
48 }
```

↶ ↻ ⚡

Line: 42 Col: 15

Test Results

Custom Input

Run Code

Run Tests

Submit

Compiled successfully. All available test cases passed

Test case 0

Input (stdin)

Run as Custom Input | Download

Test case 1

```
1 6
```

Test case 2

```
2 addNote active DrinkTea
```

Test case 3 ▾

```
3 addNote active DrinkCoffee
```

Test case 4 ▾

```
4 addNote completed Study
```

```
5 getNotes active
```

```
6 getNotes completed
```

```
7 getNotes foo
```

1h 16m
left

36

ALL

1

2

In this challenge, the task is to create a class NotesStore. The class will manage a collection of notes, with each note having a state and a name. Valid states for notes are: 'completed', 'active', and 'others'. All other states are invalid.

The class must have following methods:

1. addNote(state, name): adds a note with the given name and state to the collection. In addition to that:
 - o If the passed name is empty, then it throws an Error with the message 'Name cannot be empty'.
 - o If the passed name is non-empty but the given state is not a valid state for a note, then it throws an Error with the message 'Invalid state (state)'.
2. getNotes(state): returns an array of names of notes with the given state added so far. The names are returned in the order the corresponding notes were added. In addition to that:
 - o If the given state is not a valid note state, then it throws an Error with the message 'Invalid state (state)'.
 - o If no note is found in this state, it returns an empty array.

Note: The state names are case-sensitive.

Your implementation of the function will be tested by a stubbed code on several input files. Each input file contains parameters for the functions call. The functions will be called with those parameters, and the result of their executions will be printed to the standard output by the provided code. The stubbed code joins the strings returned by the getNotes function with a comma and prints to the standard output. If getNotes returns an empty array, the stubbed code prints 'No Notes'. The stubbed code also prints messages of all the thrown errors.

▶ Input Format For Custom Testing

▼ Sample Case 0

Sample Input For Custom Testing

```
6
addNote active DrinkTea
addNote active DrinkTea
addNote completed Study
getNotes active
getNotes completed
getNotes foo
```

Sample Output

```
DrinkTea,DrinkCoffee
Study
```

Language: JavaScript (Node.js) Autocomplete Ready

```
1 > 'use strict'; ...
23
24 class NotesStore {
25   collection = [];
26   states = ['active', 'completed', 'others']
27   addNote(state, name){
28     if(!name){
29       throw new Error('Name cannot be empty');
30     }
31     if(!this.states.includes(state)){
32       throw new Error(`Invalid state ${state}`);
33     }
34     this.collection.push({
35       state, name
36     })
37   }
38   getNotes(state){
39     if(!this.states.includes(state)){
40       throw new Error(`Invalid state ${state}`);
41     }
42     return this.collection.filter(i => i.state === state).map(i => i.name);
43   }
44 }
45
46 ✓ function main() {
47   const we = fo.createWriteStream(process.env.OUTPUT_PATH);
48 }
```

Run Code Run Tests Submit

Line: 42 Col: 80

Test Results

Custom Input

Compiled successfully. All available test cases passed

Test case 0

Input (stdin)

Run as Custom Input | Download

Test case 1

```
1 6
```

Test case 2

```
2 addNote active DrinkTea
3 addNote active DrinkCoffee
```

Test case 3 ▾

```
4 addNote completed Study
5 getNotes active
```

Test case 4 ▾

```
6 getNotes completed
7 getNotes foo
```

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1h 11m left ALL

functions call. The functions will be called with those parameters, and the result of their executions will be printed to the standard output by the provided code. The stubbed code joins the strings returned by the `getNotes` function with a comma and prints to the standard output. If `getNotes` returns an empty array, the stubbed code prints 'No Notes'. The stubbed code also prints messages of all the thrown errors.

▼ Input Format For Custom Testing

In the first line, there is an integer, n , denoting the number of operations to be performed. Each line i of the n subsequent lines (where $0 \leq i < n$) contains space-separated strings such that the first of them is a function name, and the remaining ones, if any, are parameters for that function.

▼ Sample Case 0

Sample Input For Custom Testing

```
6
addNote active DrinkTea
addNote active DrinkCoffee
addNote completed Study
getNotes active
getNotes completed
getNotes foo
```

Sample Output

```
DrinkTea,DrinkCoffee
Study
Error: Invalid state foo
```

Language: JavaScript (Node.js) Autocomplete Disabled

1 > 'use strict';-
23
24 class NotesStore {
25 //add your code here
26 }
27
28 <function main() {
29 const ws = fs.createWriteStream(process.env.OUTPUT_PATH);
30
31 const obj = new NotesStore();
32 const operationCount = parseInt(readLine().trim());
33
34 for(let i = 1; i <= operationCount; i++) {
35 const operationInfo = readLine().trim().split(' ');
36 try {
37 if (operationInfo[0] === 'addNote') {
38 obj.addNote(operationInfo[1], operationInfo[2] || '');
39 } else if (operationInfo[0] === 'getNotes') {
40 const res = obj.getNotes(operationInfo[1]);
41 if (res.length === 0) {
42 ws.write('No Notes\n');
43 } else {
44 ws.write(`\${res.join(',')}\n`);
45 }
46 } catch (e) {
47 ws.write(`\${e}\n`);
48 }
49 }
50 }
51 ws.end();
52 }

Line: 27 Col: 1

Test Results Custom Input

Run Code Run Tests Submit

Code9

Activities Google Chrome ▾

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1h 10m left ALL

Input Format For Custom Testing

In the first line, there is an integer, n , denoting the number of operations to be performed. Each line i of the n subsequent lines (where $0 \leq i < n$) contains space-separated strings such that the first of them is a function name, and the remaining ones, if any, are parameters for that function.

Sample Case 0

Sample Input For Custom Testing

1
6
addNote active DrinkTea
addNote active DrinkCoffee
addNote completed Study
getNotes active
getNotes completed
getNotes foo

Sample Output

DrinkTea,DrinkCoffee
Study
Error: Invalid state foo

Explanation

For all 3 `addNote` operations, the `addNote` function is called with a state and a name. Then, the `getNotes` function is called for 'active' state and 'completed' state respectively, and the result is printed. Then, the `getNotes` function is called for 'foo' state, which throws an error since this state is invalid, and the error is printed.

Language: JavaScript (Node.js) Autocomplete Disabled

```
1 > 'use strict';  
23  
24 class NotesStore {  
25     //add your code here  
26 }  
27  
28 <function main() {  
29     const ws = fs.createWriteStream(process.env.OUTPUT_PATH);  
30  
31     const obj = new NotesStore();  
32     const operationCount = parseInt(readLine().trim());  
33  
34     for(let i = 1; i <= operationCount; i++) {  
35         const operationInfo = readLine().trim().split(' ');  
36         try {  
37             if (operationInfo[0] === 'addNote') {  
38                 obj.addNote(operationInfo[1], operationInfo[2] || '');  
39             } else if (operationInfo[0] === 'getNotes') {  
40                 const res = obj.getNotes(operationInfo[1]);  
41                 if (res.length === 0) {  
42                     ws.write('No Notes\n');  
43                 } else {  
44                     ws.write(`${res.join(',')}\n`);  
45                 }  
46             } catch (e) {  
47                 ws.write(`${e}\n`);  
48             }  
49         }  
50     ws.end();  
51 }
```

Test Results Custom Input Line: 38 Col: 28

Run Code Run Tests Submit

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Feb 14 23:59

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48m left ALL

Your implementation of the function will be tested by a stubbed code on several input files. Each input file contains parameters for the functions call. The functions will be called with those parameters, and the result of their executions will be printed to the standard output by the provided code. The stubbed code joins the strings returned by the `getNotes` function with a comma and prints to the standard output. If `getNotes` returns an empty array, the stubbed code prints 'No Notes'. The stubbed code also prints messages of all the thrown errors.

▶ Input Format For Custom Testing

▼ Sample Case 0

Sample Input For Custom Testing

```
6
addNote active DrinkTea
addNote active DrinkCoffee
addNote completed Study
getNotes active
getNotes completed
getNotes foo
```

Sample Output

```
DrinkTea,DrinkCoffee
Study
Error: Invalid state foo
```

Explanation

For all 3 `addNote` operations, the `addNote` function is called with a state and a name.

Language: JavaScript (Node.js) Autocomplete Disabled

```
26  constructor()
27  {
28      completed=[]
29      active=[]
30      others=[]
31  }
32
33  addNote(state,name){
34      if(state=="active")
35          this.active.push(name)
36      else if (state=="completed")
37          this.completed.push(name)
38      else if (state=="others")
39          this.others.push(name)
40  }
41
42  getNotes(state){
43      if(state=="active")
44          return this.active
45      else if (state=="completed")
46          this.completed.push(name)
47      else if (state=="others")
48          this.others.push(name)
49  }
50
51  function main() {
52      const ws = fs.createWriteStream(process.env.OUTPUT_PATH);
53
54      const obj = new NotesStore();
55      const operationCount = parseInt(readLine().trim());
56
57  }
```

Test Results Custom Input Run Code Run Tests Submit Line: 46 Col: 37

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47m left

Your implementation of the function will be tested by a stubbed code on several input files. Each input file contains parameters for the functions call. The functions will be called with those parameters, and the result of their executions will be printed to the standard output by the provided code. The stubbed code joins the strings returned by the `getNotes` function with a comma and prints to the standard output. If `getNotes` returns an empty array, the stubbed code prints 'No Notes'. The stubbed code also prints messages of all the thrown errors.

ALL

1

2

Input Format For Custom Testing

Sample Case 0

Sample Input For Custom Testing

```
6
addNote active DrinkTea
addNote active DrinkCoffee
addNote completed Study
getNotes active
getNotes completed
getNotes foo
```

Sample Output

```
DrinkTea,DrinkCoffee
Study
Error: Invalid state foo
```

Explanation

For all 3 `addNote` operations, the `addNote` function is called with a state and a name.

Line: 28 Col: 14

Language: JavaScript (Node.js) Autocomplete Disabled

```
22 }
23
24 class NotesStore {
25   //add your code here
26   constructor()
27   {
28     this.completed=[];
29     activ □ push
30     other □ readLine
31   }
32
33   addNote(s □ resume
34     if(st □ setEncoding
35       □ split
36       □ state
37       □ stdin
```

Test Results

Compiled successfully. Run all test cases

Compiler Message

Runtime Error

Error (stderr)

```
1 /tmp/submission/20210214/18/29/hackerrank-cfbdba66a8ab8d2474c5474c6df47368/code/Solution.js:28
2   completed=[];
3
4
```

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44m left ALL ⓘ

Your implementation of the function will be tested by a stubbed code on several input files. Each input file contains parameters for the functions call. The functions will be called with those parameters, and the result of their executions will be printed to the standard output by the provided code. The stubbed code joins the strings returned by the `getNotes` function with a comma and prints to the standard output. If `getNotes` returns an empty array, the stubbed code prints 'No Notes'. The stubbed code also prints messages of all the thrown errors.

1 2

Input Format For Custom Testing

Sample Case 0

Sample Input For Custom Testing

```
6
addNote active DrinkTea
addNote active DrinkCoffee
addNote completed Study
getNotes active
getNotes completed
getNotes foo
```

Sample Output

```
DrinkTea,DrinkCoffee
Study
Error: Invalid state foo
```

Explanation

For all 3 `addNote` operations, the `addNote` function is called with a state and a name.

Language: JavaScript (Node.js) Autocomplete Disabled ⓘ

```
32
33     addNote(state,name){
34         if(state=="active")
35             | this.active.push(name)
36         else if (state=="completed")
37             | this.completed.push(name)
38         else if (state=="others")
39             | this.others.push(name)
40         else
41             | throw new Error(`Invalid state ${state}`)
42     }
43
44     getNotes(state){
45         if(state=="active")
46             | return this.active
47         else if (state=="completed")
48             | return this.completed
49         else if (state=="others")
50             | return this.others
51         else
52             | throw new Error(`Invalid state ${state}`)
53     }
54 }
55
56 <function main() {
57     const ws = fs.createWriteStream(process.env.OUTPUT_PATH);
58
59     const obj = new NotesStore();
60     const operationCount = parseInt(readLine().trim());
61
62     for(let i = 1; i <= operationCount; i++) {
63         const operationInfo = readLine().trim().split(' ');
```

Test Results Custom Input ⌂ Line: 41 Col: 54

Run Code Run Tests Submit

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41m left Study Error: Invalid state foo

Explanation
For all 3 `addNote` operations, the `addNote` function is called with a state and a name. Then, the `getNotes` function is called for 'active' state and 'completed' state respectively, and the result is printed. Then, the `getNotes` function is called for 'foo' state, which throws an error since this state is invalid, and the error is printed.

Sample Case 1

Sample Input For Custom Testing

```
3
addNote active
addNote foo Study
getNotes completed
```

Sample Output

```
Error: Name cannot be empty
Error: Invalid state foo
No Notes
```

Explanation
The `addNote` function is called with 'active' state and an empty name, which throws an error since the name is empty. Then, `addNote` is called with 'foo' state, which throws an error since the state is invalid and an error is thrown. Finally, the `getNotes` function is called for 'completed' state, an empty array is returned since no note exists in this state, and 'No Notes' is printed by the stubbed code.

Language: JavaScript (Node.js) Autocomplete Disabled

```
32
33     addNote(state,name){
34
35         if(name=='')
36             throw new Error('Name cannot be empty')
37
38         if(state=="active")
39             this.active.push(name)
40         else if (state=="completed")
41             this.completed.push(name)
42         else if (state=="others")
43             this.others.push(name)
44     }

```

Line: 36 Col: 30

Test Results **Custom Input**

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