JavaScript Array push() method

The JavaScript array push() method adds one or more elements to the end of the given array. This method changes the length of the original array.

Syntax

The push() method is represented by the following syntax:

```
array.push(element1,element2....elementn)
```

Parameter

element1,element2....elementn - The elements to be added.

Return

The original array with added elements.

[]

JavaScript Array push() method example

Let's see some examples of push() method

Example 1

Here, we will add an element in the given array.

```
<script>
var arr=["AngularJS","Node.js"];
```

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```
document.writeln(arr);
</script>
```

Test it Now

Output:

```
AngularJS,Node.js,JQuery
```

Example 2

Let's see an example to add more than one elements in the given array.

```
<script>
var arr=["AngularJS","Node.js"];
document.writeln("Length before invoking push(): "+arr.length+"<br>");
arr.push("JQuery","Bootstrap");
document.writeln("Length after invoking push(): "+arr.length+"<br>");
document.writeln("Update array: "+arr);
</script>
```

Test it Now

Output:

```
Length before invoking push(): 2
Length after invoking push(): 4
Update array: AngularJS,Node.js,JQuery,Bootstrap
```

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