

## 5697. Check if Binary String Has at Most One Segment of Ones

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Given a binary string `s` **without leading zeros**, return `true` if `s` contains **at most one contiguous segment of ones**. Otherwise, return `false`.

User Accepted:	0
User Tried:	0
Total Accepted:	0
Total Submissions:	0
Difficulty:	Easy

### Example 1:

**Input:** `s = "1001"`  
**Output:** `false`  
**Explanation:** The ones do not form a contiguous segment.


### Example 2:

**Input:** `s = "110"`  
**Output:** `true`

### Constraints:

- `1 <= s.length <= 100`
- `s[i]` is either `'0'` or `'1'`.
- `s[0]` is `'1'`.

JavaScript



```
1 /**
2  * @param {string} s
3  * @return {boolean}
4  */
5 var checkOnesSegment = function(s) {
6
7 };
```

☐ Custom Testcase [Use Example Testcases](#)

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