

Medium  1003  75  Add to List  Share

Return the number of servers that communicate with any other server.

**Explanation:** No servers can communicate with others.

**Explanation:** All three servers can communicate with at least one other server.

## A 4x4 grid with 5 blue computer icons and 1 red computer icon. The blue icons are located at (1,1), (2,1), (3,2), (3,3), and (4,2). The red icon is located at (4,4).

**Explanation:** The two servers in the first row can communicate with each other. The two servers in the third column can communicate with each other. The server at right bottom corner can't communicate with any other server.

- `m == grid.length`
- `n == grid[i].length`
- `1 <= m <= 250`
- `1 <= n <= 250`
- `grid[i][j] == 0 or 1`

Seen this question in a real interview before?

Yes No

## Related Topics

Show Hint 1

Show Hint 2

### Problems

✕ Pick One

< Prev 1267/2388 Next >

Console ▾    Contribute *i*

Run Code ^

1/1