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## SOLIDITY COMPILER

browser/LU Blockchain ES Day 3\_assignment..sol: Warning: SPDX license identifier not provided in source file. Before publishing, consider adding a comment containing "SPDX-License-Identifier: <SPDX-License>" to each source file. Use "SPDX-License-Identifier: UNLICENSED" for non-open-source code. Please see <https://spdx.org> for more information.

browser/LU Blockchain ES Day 3\_assignment..sol:7:5: SyntaxError: Functions are not allowed to have the same name as the contract. If you intend this to be a constructor, use "constructor(...) { ... }" to define it.

```
function Land( string
newOwner) public{
  ^ (Relevant source part starts
here and spans across multiple
lines).
```

browser/LU Blockchain ES Day 3\_assignment..sol:7:5: Warning: This declaration shadows an existing declaration.

```
function Land( string
newOwner) public{
  ^ (Relevant source part starts
here and spans across multiple
lines).
```

browser/LU Blockchain ES Day 3\_assignment..sol:3:1: The shadowed declaration is here:

```
contract Land{
  ^ (Relevant source part starts
here and spans across multiple
lines).
```

browser/LU Blockchain ES Day 3\_assignment..sol:7:20: TypeError: Data location must be "memory" or "calldata" for parameter in function, but none was given.

```
function Land( string
newOwner) public{
  ^-----^
```

browser/LU Blockchain ES Day 3\_assignment..sol:12:25: TypeError: Data location must be "memory" or "calldata" for parameter in function, but none was given.

```
function setDetails(string
newOwner) public{
  ^-----
----^
```

browser/LU Blockchain ES Day 3\_assignment..sol:16:46: TypeError: Data location must be "memory" or "calldata" for return parameter in function, but none



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```
1 pragma solidity >=0.4.17 <0.7.0;
2
3 contract Land{
4     string OwnerOfTheLand;
5
6     function Land( string newOwner) public{
7         OwnerOfTheLand = newOwner;
8     }
9
10    function setDetails(string newOwner) public{
11        OwnerOfTheLand = newOwner;
12    }
13
14    function getDetail() public view returns(string){
15        return(OwnerOfTheLand);
16    }
17
18 }
19
20
21
22 }
```



0



listen on network



Search with transaction hash or address

- Use exports/.register(key, obj)/.remove(key)/.clear() to register and reuse object across script executions.

&gt;

