

## Outdated Compiler Version

### Description

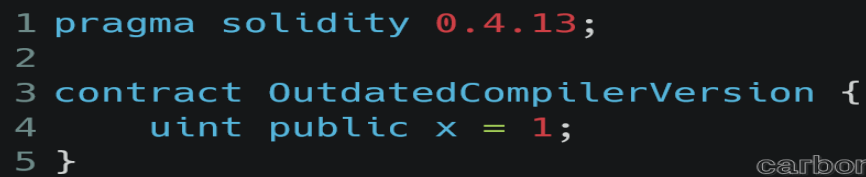
Using an outdated compiler version can be problematic especially if there are publicly disclosed bugs and issues that affect the current compiler version.

### Remediation

It is recommended to use a recent version of the Solidity compiler.

### Example:

*Code:*

A code editor window with a dark background and three colored window control buttons (red, yellow, green) in the top left corner. The code is written in Solidity and uses syntax highlighting. The first line is a pragma statement for an outdated Solidity version. The second line is empty. The third line starts a contract definition. The fourth line is an internal variable declaration. The fifth line closes the contract definition. A 'carbon' logo with the URL 'carbon.now.sh' is visible in the bottom right corner of the editor.

```
1 pragma solidity 0.4.13;  
2  
3 contract OutdatedCompilerVersion {  
4     uint public x = 1;  
5 }
```

*Explanation:*

It recommended to use the latest compiler to avoid the solidity security risks.