
Rule 0.4 Make Constructor payable.

```
[...]  
contract <A> {  
  [...]   
    constructor(<parameters>) [...] {  
      <P>  
    }  
  [...]   
}  
[...]
```

=

```
[...]  
contract <A> {  
  [...]   
    constructor(<parameters>) payable [...] {  
      <P>  
    }  
  [...]   
}  
[...]
```

where A is an identifier, P is a Solidity command, $parameters$ is a list of identifiers, and $[...]$ denotes Solidity constructs.

provided The constructor body P does not depend on `msg.value` being zero; the contract's initialization logic remains unchanged regardless of whether Ether is sent during deployment.
