

silentlyFailingFunction

This contract contains functions that fail silently.

line 4, characters 51 - 287

```
function Put(bytes32 _hash, uint _unlockTime)
public
payable
{
    if(!locked && msg.value > 2000000000000000000)// 0.2 ETH
    {
        unlockTime = now+_unlockTime;
        hashPass = _hash;
    }
}
```

line 15, characters 297 - 529

```
function Take(bytes _pass)
external
payable
access(_pass)
{
    if(hashPass == keccak256(_pass) && now>unlockTime && msg.sender==tx.origin)
    {
        msg.sender.transfer(this.balance);
    }
}
```

line 34, characters 653 - 788

```
modifier access(bytes _pass)
{
    if(hashPass == keccak256(_pass) && now>unlockTime && msg.sender==tx.origin)
        _;
}
```

initializationPhase

This contract contains a boolean variable that is able to lock send-transactions.

line 42, characters 855 - 882

```
bool public locked = false;
```

74.8 <https://etherscan.io/address/0x99bab102c0a03438bcfd70119f07ee646db26ddf>

uppercaseName understandableLength honeypotLatched canSendEther silentlyFailingFunction initializationPhase

? Please verify manually, if the decision was correct (Use arrow keys)

> Honeypot

Harmless

Unknown