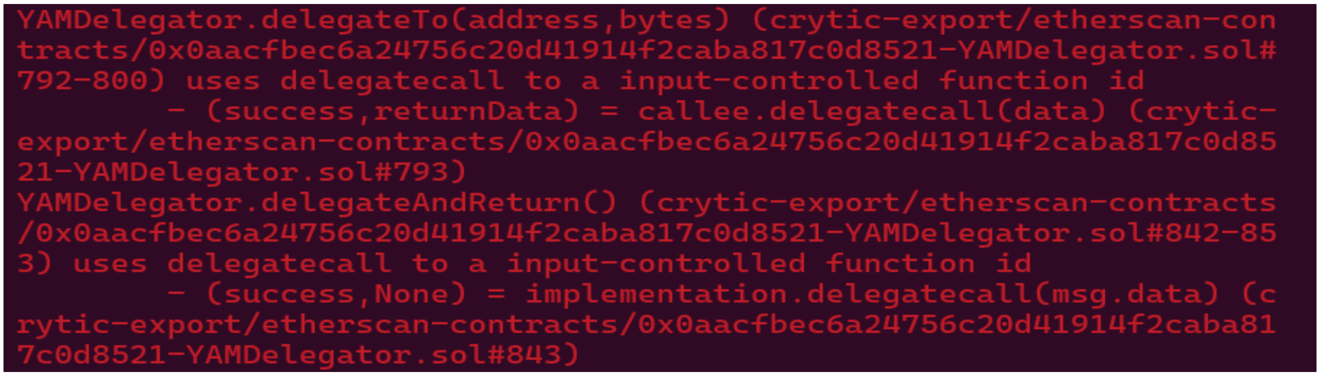
YAM Token smart contract fraud

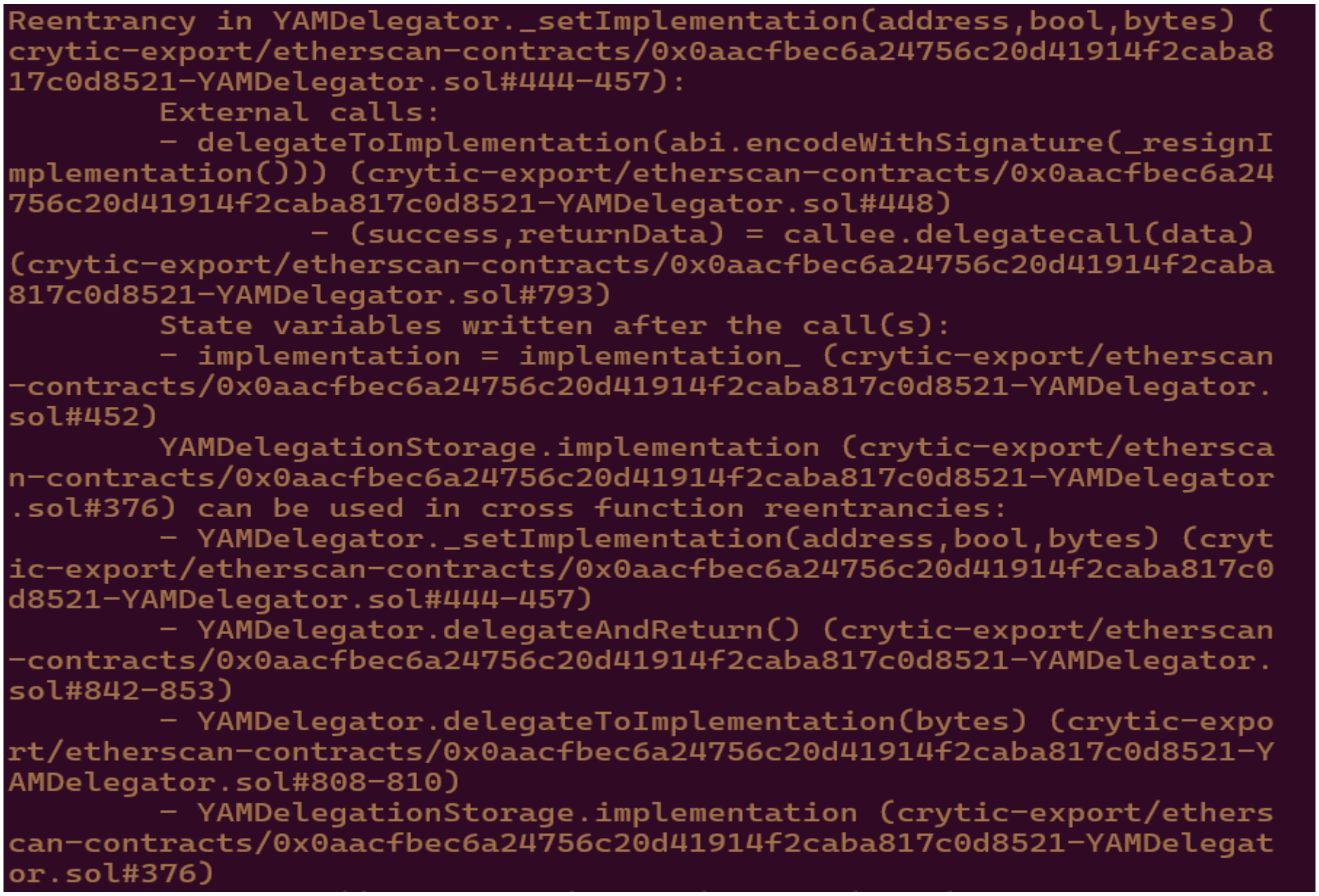
Contract address: 0x0aacfbec6a24756c20d41914f2caba817c0d8521



```
YAMDelegator.delegateTo(address,bytes) (crytic-export/etherscan-con
tracts/0x0aacfbec6a24756c20d41914f2caba817c0d8521-YAMDelegator.sol#
792-800) uses delegatecall to a input-controlled function id
        - (success,returnData) = callee.delegatecall(data) (crytic-
export/etherscan-contracts/0x0aacfbec6a24756c20d41914f2caba817c0d85
21-YAMDelegator.sol#793)
YAMDelegator.delegateAndReturn() (crytic-export/etherscan-contracts
/0x0aacfbec6a24756c20d41914f2caba817c0d8521-YAMDelegator.sol#842-85
3) uses delegatecall to a input-controlled function id
        - (success,None) = implementation.delegatecall(msg.data) (c
rytic-export/etherscan-contracts/0x0aacfbec6a24756c20d41914f2caba81
7c0d8521-YAMDelegator.sol#843)
```

https://github.com/crytic/slither/wiki/Detector-Documentation#controlled-delegatecall.

Suggestion : Avoid the usage of the delegatecall function, our balance can transfer directly to untrusted wallet.



```
Reentrancy in YAMDelegator._setImplementation(address,bool,bytes) (
crytic-export/etherscan-contracts/0x0aacfbec6a24756c20d41914f2caba8
17c0d8521-YAMDelegator.sol#444-457):
        External calls:
        - delegateToImplementation(abi.encodeWithSignature(_resignI
mplementation())) (crytic-export/etherscan-contracts/0x0aacfbec6a24
756c20d41914f2caba817c0d8521-YAMDelegator.sol#448)
                - (success,returnData) = callee.delegatecall(data)
(crytic-export/etherscan-contracts/0x0aacfbec6a24756c20d41914f2caba
817c0d8521-YAMDelegator.sol#793)
        State variables written after the call(s):
        - implementation = implementation_ (crytic-export/etherscan
-contracts/0x0aacfbec6a24756c20d41914f2caba817c0d8521-YAMDelegator.
sol#452)
        YAMDelegationStorage.implementation (crytic-export/ethersca
n-contracts/0x0aacfbec6a24756c20d41914f2caba817c0d8521-YAMDelegator
.sol#376) can be used in cross function reentrancies:
        - YAMDelegator._setImplementation(address,bool,bytes) (cryt
ic-export/etherscan-contracts/0x0aacfbec6a24756c20d41914f2caba817c0
d8521-YAMDelegator.sol#444-457)
        - YAMDelegator.delegateAndReturn() (crytic-export/etherscan
-contracts/0x0aacfbec6a24756c20d41914f2caba817c0d8521-YAMDelegator.
sol#842-853)
        - YAMDelegator.delegateToImplementation(bytes) (crytic-expo
rt/etherscan-contracts/0x0aacfbec6a24756c20d41914f2caba817c0d8521-Y
AMDelegator.sol#808-810)
        - YAMDelegationStorage.implementation (crytic-export/ethers
can-contracts/0x0aacfbec6a24756c20d41914f2caba817c0d8521-YAMDelegat
or.sol#376)
```

https://github.com/crytic/slither/wiki/Detector-Documentation#reentrancy-vulnerabilities-1.

Apply the check-effect-interaction pattern to the smart contract.