Contract 0x0b06691d521f8b36c1d19D4a2e9Eb0cE3606eB48

Token Contract

Featured: Review and revoke dApp access to your tokens with our Token Approvals tool!

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Contract Overview

Balance: 0 Ether | USD Coin: 0

Ether Value: $0.00

Token: $24,379.44

More Info

My Name Tag: Not Available, login to update

Contract Creator: 0xf05ba4c8b7d87239a8fb... at Txn 0xe7fe09c26f2245f24d0...

Token Tracker: USD Coin (USDC) (19 | 0)

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Transactions | Internal Txns | Erc20 Token Txns | Erc721 Token Txns | Contract | Events | Analytics | Comments

Code | Read Contract | Write Contract | Read as Proxy | Write as Proxy

AB for the implementation contract at 0xa22074f39fe6f09e139ac8c16ae19e0c4c4cb8c1, using OpenZeppelin's Unstructured Storage proxy pattern.
Previously recorded to be at 0x4127ca6e9f26f24158b5f31d0b67120557f78a2.

Contract is Proxy

[Collapse All] [Reset]

1. approve
spender (address)
spender (address)
value (uint256)
value (uint256)
Write

2. blacklist
_account (address)
_account (address)
Write

3. burn
_amount (uint256)
_amount (uint256)
Write

4. cancelAuthorization
authorizer (address)
authorizer (address)
nonce (bytes32)
nonce (bytes32)
v (uint8)
v (uint8)
r (bytes32)
r (bytes32)
s (bytes32)
s (bytes32)
Write

5. configureMinter
minter (address)
minter (address)
minterAllowedAmount (uint256)
minterAllowedAmount (uint256)
Write

6. decreaseAllowance
spender (address)
spender (address)
decrement (uint256)
decrement (uint256)
Write

?

7. increaseAllowance
spender (address)
spender (address)
increment (uint256)
increment (uint256)
Write

?

8. initialize
tokenName (string)
tokenName (string)
tokenSymbol (string)
tokenSymbol (string)
tokenCurrency (string)
tokenCurrency (string)
tokenDecimals (uint8)
tokenDecimals (uint8)
newMasterMinter (address)
newMasterMinter (address)
newPauser (address)
newPauser (address)
newBlacklister (address)
newBlacklister (address)
newOwner (address)
newOwner (address)
Write

9. initialize()
newName (string)
newName (string)
Write

10. initialized_1
lostAndFound (address)
lostAndFound (address)
Write

11. mint
_to (address)
_to (address)
_amount (uint256)
_amount (uint256)
Write

12. pause
Write

13. permit
owner (address)
owner (address)
spender (address)
spender (address)
value (uint256)
value (uint256)
deadline (uint256)
deadline (uint256)
v (uint8)
v (uint8)
r (bytes32)
r (bytes32)
s (bytes32)
s (bytes32)
Write

14. receiveWithAuthorization
from (address)
from (address)
to (address)
to (address)
value (uint256)
value (uint256)
validAfter (uint256)
validAfter (uint256)
validBefore (uint256)
validBefore (uint256)
nonce (bytes32)
nonce (bytes32)
v (uint8)
v (uint8)
r (bytes32)
r (bytes32)
s (bytes32)
s (bytes32)
Write

15. removeMinter
minter (address)
minter (address)
Write

16. rescueERC20
tokenContract (address)
tokenContract (address)
to (address)
to (address)
amount (uint256)
amount (uint256)
Write

17. transfer
to (address)
to (address)
value (uint256)
value (uint256)
Write

18. transferFrom
from (address)
from (address)
to (address)
to (address)
value (uint256)
value (uint256)
Write

??? !!!

19. transferOwnership
newOwner (address)
newOwner (address)
Write

20. transferWithAuthorization
from (address)
from (address)
to (address)
to (address)
value (uint256)
value (uint256)
validAfter (uint256)
validAfter (uint256)
validBefore (uint256)
validBefore (uint256)
nonce (bytes32)
nonce (bytes32)
v (uint8)
v (uint8)
r (bytes32)
r (bytes32)
s (bytes32)
s (bytes32)
Write

?!
0.0

21. unBlacklist
_account (address)
_account (address)
Write

22. unpause
Write

23. updateBlacklister
_newBlacklister (address)
_newBlacklister (address)
Write

24. updateMasterMinter
_newMasterMinter (address)
_newMasterMinter (address)
Write

25. updatePauser
_newPauser (address)
_newPauser (address)
Write

26. updateRescuer
newRescuer (address)
newRescuer (address)
Write

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