

Node Type: ENTRY\_POINT 0



Node Type: EXPRESSION 3

EXPRESSION:  
onlyOwner()

IRs:  
MODIFIER\_CALL, Ownable.onlyOwner()



Node Type: EXPRESSION 1

EXPRESSION:  
require(bool,string)(newOwner != address(0),Ownable: new owner is the zero address)

IRs:  
TMP\_185 = CONVERT 0 to address  
TMP\_186(bool) = newOwner != TMP\_185  
TMP\_187(None) = SOLIDITY\_CALL require(bool,string)(TMP\_186,Ownable: new owner is the zero address)



Node Type: EXPRESSION 2

EXPRESSION:  
\_transferOwnership(newOwner)

IRs:  
INTERNAL\_CALL, Ownable.\_transferOwnership(address)(newOwner)