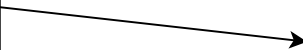


Ownable.sol
origOwner: address
TransferOwnership: event
owner() onlyOwner() isOwner() renounceOwnership() transferOwnership() _transferOwnership()



SupplyChain.sol
owner: address upc: unit sku: unit items: mapping itemsHistory: mapping State: enum Item: struct items: mapping Harvested: event Processed: event Packed: event ForSale: event Sold: event Shipped: event Received: event Purchased: event
onlyOwner() verifyCaller(_address) paidEnough(_price) checkValue(_price) harvested(_upc) processed(_upc) packed(_upc) forSale(_upc) sold(_upc) shipped(_upc) received(_upc) purchased(_upc) kill() harvestItem() processItem() packItem() sellItem() buyItem() shipItem() receiveItem() purchaseItem() fetchItemBufferOne() fetchItemBufferTwo()

