pragma solidity ^0.4.19;

import"./Manager.sol";

import"./Escrow.sol";

contract Distrubuter is main ,Escrow {

event OrderRecievedAndAccepted(uint orderId);

function OrderRecievedandAccepted (uint orderId){

require(msg.sender==flowOfObject[orderId].Addresses[currentaddress[orderId]]);

statsMap[orderId].checkPoint="OrderReceivedByDistrubuter"; // Updates currentStatusOfOrder.

statsMap[orderId].timeTheEventCalled=now;

payBalance(orderId);

OrderRecievedAndAccepted(orderId);

}

}