

BatchOverflow Exploit

```
function batchTransfer(address[] _receivers, uint _value) returns (bool) {  
    uint cnt = _receivers.length;  
    uint amount = cnt * _value;  
    require(cnt > 0 && cnt <= 20);  
    require(_value > 0 && balances[msg.sender] >= amount);  
    balances[msg.sender] = balances[msg.sender].sub(amount);  
    for (uint i = 0; i < cnt; i++) {  
        balances[_receivers[i]] = balances[_receivers[i]].add(_value);  
    }  
    return true;  
}
```

Integer overflow possible at this line