162162

G00002

A B S T R A C T

A high-availability system for securities trading is provided. Each of a plurality of order sharing devices (20A/20B) shares and stores a parent order from an OMS device (10), and also stores a child order which is divided from the parent order. An ordering device (30A) of a master system stores the parent order and the child order, and analyzes the market conditions to send a trading order to a stock exchange apparatus (50). If a failure is detected in the ordering device of the master system, the order sharing device (20A) of the master system sends a pending child order and the corresponding parent order to the ordering device (30B) of the slave system (d2), and this ordering device (30B) is switched to the master system.