COMMERCIAL TRANSACTION SYSTEM, ADMINISTRATION SERVER, AND PROGRAM

ABSTRACT

A commerce system (10) includes an EC server (200) that connects to a user terminal (500) and executes E-commerce, a customs clearance authentication server (400) that administers pre-customs clearance information, and an administration server (300) that is connected to the customs clearance authentication server and the EC server. The administration server receives a registration request including product information regarding a product from a product administration server, transmits the registration request to the customs clearance authentication server, receives pre-customs clearance information regarding the product from the customs clearance authentication server, and notifies the pre-customs clearance information to the EC server. The customs clearance authentication server generates pre-customs clearance information based on the product information, in response to a request from the EC server, and transmits the generated pre-customs clearance information to the administration server. The EC server transmits the received pre-customs clearance information along with product information to the user terminal, and accepts, from the user terminal, an instruction to circulate the product specified by the product information via customs.

FIG.1