

SECURITY RISK MANAGEMENT SYSTEM, SERVER, CONTROL METHOD,
AND NON-TRANSITORY COMPUTER-READABLE MEDIUM

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ABSTRACT

A security risk management system (305) of the present disclosure includes a server (310) and an agent unit (320) included in a terminal. The server (310) transmits vulnerability information to the agent unit (320) before the release
10 date and time of the vulnerability information. The agent unit (320) investigates the presence or absence of vulnerabilities in the terminal based on information regarding a method for vulnerability investigation contained in the vulnerability information, and transmits vulnerability investigation results containing the investigation results to the server (310) before the release date and time of the
15 vulnerability information. The server (310) presents the vulnerability information and the vulnerability investigation results on or after the release date and time of the vulnerability information.

Figure 2