DESCRIPTION

TITLE OF THE INVENTION

~~IMAGING~~ IMAGE PROCESSING SYSTEM, ELECTRONIC BLACKBOARD, AND PROGRAM

Technical Field

The present invention relates to image processing systems including a display device that displays images.

Background Art

Electronic blackboards capable of causing an image to be displayed on a display device such as a display and displaying an image of characters, numbers, figures or the like drawn on the displayed image by a user have been used.

There is a demand for exchanging data between such electronic blackboards and a data server. As a technique for exchanging data between an electronic appliance and a server, Patent Document 1 discloses an operator system in which a setting page is transmitted from an electronic appliance to a server via a portable terminal.

[Prior Art Document]

[Patent Document]

[Patent Document 1] Japanese Unexamined Patent Application Publication No. 2013-92828

Summary of Invention

Problems to be Solved by the Invention

When the technique disclosed by Patent Document 1 is applied to the electronic blackboard, however, there is a problem in that it is not easy to download or upload data desired by a user because only predetermined data are transmitted from the electronic blackboard to the data server.

The present invention solves the above-described problem, and has an object of providing an image processing system, an electronic blackboard, and a program that make it possible to easily download and upload data desired by a user.

Means for Solving the Problems

According to as aspect of the present invention, an ~~information~~ image processing system includes an electronic blackboard and an information processing apparatus connected to the electronic blackboard via a network. The electronic blackboard includes a processor and a storage part storing a program that, when executed by the processor, causes the electronic blackboard to generate a code including identification information of a request and identification information of data to be processed,

Claims

1. An ~~information~~ image processing system comprising:

an electronic blackboard; and

an information processing apparatus connected to the electronic blackboard via a network,

the electronic blackboard including:

a processor; and

a storage part storing a program that, when executed by the processor, causes the electronic blackboard to

generate a code including identification information of a request and identification information of data to be processed, the request and the data to be processed being specified on a display device of the electronic blackboard; and

display the generated code on the display device, and

the information processing apparatus being configured to execute a process according to a type of the request identified by the identification information of the request included in information transmitted by the communication device, the