

CLAIMS:

1. An information processing apparatus comprising:

a first transmission unit that transmits a first response to a client apparatus in a case where the information processing apparatus receives a login request to log into the information processing apparatus from the client apparatus, the first response containing information identifying the information processing apparatus;

a second transmission unit that transmits, to the client apparatus, a second response to instruct the client apparatus to perform redirection to a uniform resource locator among one or a plurality of uniform resource locators that are preregistered in a server apparatus as destinations to which an access right is to be transferred, in a case where the server apparatus authorizes a transfer of the access right in response to a request from the client apparatus; and

a third transmission unit that reads out region information contained in an access request received from the client apparatus in response to the second response in a case where a uniform resource locator of a redirection destination contained in the received access request is not a uniform resource locator associated with the information processing apparatus and that transmits a third response containing an instruction for redirection to a uniform resource locator corresponding to the read out region information to the client apparatus which is a transmission source of the received access request.

2. The information processing apparatus according to Claim 1, wherein
the access request contains right information, and
the information processing apparatus further comprises

a relay unit that relays access to the server apparatus by using the right information contained in the received access request in a case where the uniform resource locator of the redirection destination contained in the received access request is the uniform resource locator associated with the information processing apparatus.

3. The information processing apparatus according to Claim 1 or 2, wherein

the first response contains cookie information identifying the information processing apparatus, and

the access request contains cookie information stored in the client apparatus which is the transmission source of the access request.

4. The information processing apparatus according to Claim 1, wherein

the access request contains first right information and second right information,

the first right information represents a right to access the server apparatus that is valid up until a first expiration date and time that is set,

the second right information represents a right to access the server apparatus that is valid up until a second expiration date and time earlier than the first expiration date and time, and

the information processing apparatus further comprises:

a first memory that stores data which is to be copied to a resource of another information processing apparatus;

a second memory that stores data; and

a memory controller that controls storage of the first right information contained in the received access request in the first memory and storage of the second right information contained in the access request in the second memory.

5. A system comprising:
- a first information processing apparatus; and
 - a second information processing apparatus,
- the first information processing apparatus including
- a first transmission unit that transmits a first response to a client apparatus in a case where the first information processing apparatus receives a login request to log into the first information processing apparatus from the client apparatus, the first response containing information identifying the first information processing apparatus, and
- the second information processing apparatus including
- a second transmission unit that transmits, to the client apparatus, a second response to instruct the client apparatus to perform redirection to a uniform resource locator among one or a plurality of uniform resource locators that are preregistered in a server apparatus as destinations to which an access right is to be transferred, in a case where the server apparatus authorizes a transfer of the access right in response to a request from the client apparatus, and
 - a third transmission unit that reads out region information contained in an access request received from the client apparatus in response to the second response in a case where a uniform resource locator of a redirection destination contained in the received access request is not a uniform resource locator associated with the second information processing apparatus and that transmits a third response containing an instruction for redirection to a uniform resource locator corresponding to the read out region information to the client apparatus which is a transmission source of the received access request.

6. An information processing method comprising:

transmitting a first response to a client apparatus in a case where a login request to log into an information processing apparatus is received from the client apparatus, the first response containing information identifying the information processing apparatus;

transmitting, to the client apparatus, a second response to instruct the client apparatus to perform redirection to a uniform resource locator among one or a plurality of uniform resource locators that are preregistered in a server apparatus as destinations to which an access right is to be transferred, in a case where the server apparatus authorizes a transfer of the access right in response to a request from the client apparatus;

reading out region information contained in an access request received from the client apparatus in response to the second response in a case where a uniform resource locator of a redirection destination contained in the received access request is not a uniform resource locator associated with the information processing apparatus; and

transmitting a third response containing an instruction for redirection to a uniform resource locator corresponding to the read out region information to the client apparatus which is a transmission source of the received access request.

7. A program causing a computer to execute a process for information processing, the process comprising:

transmitting a first response to a client apparatus in a case where a login request to log into an information processing apparatus is received from the client apparatus, the first response containing information identifying the information processing apparatus;

transmitting, to the client apparatus, a second response to instruct the client apparatus to perform redirection to a uniform resource locator among one or a plurality of uniform resource locators that are preregistered in a server apparatus as destinations to

which an access right is to be transferred, in a case where the server apparatus authorizes a transfer of the access right in response to a request from the client apparatus;

reading out region information contained in an access request received from the client apparatus in response to the second response in a case where a uniform resource locator of a redirection destination contained in the received access request is not a uniform resource locator associated with the information processing apparatus; and

transmitting a third response containing an instruction for redirection to a uniform resource locator corresponding to the read out region information to the client apparatus which is a transmission source of the received access request.