{CLAIMS}

1. A data migration system including a first data center provided in a first area, which is connected to a second data center provided in a second area over an SDN (Software Defined Network),

wherein the first data center includes:

a first server that includes a first storage unit that stores data, a request processing unit that transmits the data from the first data center to the second data center as a migration destination, and a migration determination unit that determines whether the data can be migrated, or not; and

a control device that controls the SDN,

the request processing unit transmits a request for migration destination information to the second data center, and transmits the migration destination information received from the second data center, identification information on the first server, and identification information on the second server, which are identification information on the respective servers, to the control device,

the control device changes a communication setting between the first server and the second server based on the migration destination information and migration source

information received from the first server and SDN setting data on the communication setting of the SDN stored in a storage unit in advance,

the migration determination unit receives data on a legal system in the second area from the second data center and determines whether the data conforms to the legal system, or not, to determine whether the data migration is enabled, or not,

the control device executes a change in the communication setting when receiving a determination result that the migration is enabled from the first server, and

when receiving a result of the changed communication setting from the control device, the migration determination unit transmits the data stored in the first storage unit to the second server according to the changed communication setting.

2. A data migration system including a second data center provided in a second area, which is connected to a first data center provided in a first area over an SDN,

wherein the second data center includes:

a second server that includes a second storage unit that stores data and a request processing unit which stores the data received from the first data center as a migration source in the second storage unit; and

a legal system management server that includes a legal data management unit which manages data on the legal system in the second area,

the request processing unit transmits migration destination information to the first data center according to a request from the first data center,

the legal data management unit transmits the data on the legal system in the second area to the first data center according to a request from the first data center, and

the request processing unit receives the data determined to conform to the legal system by the legal system management server from the first data center and stores the received data in the second storage unit.

3. The data migration system according to claim 2, wherein the legal data management unit updates the data on the legal system to a latest state based on information indicated on a site managing the data on the legal system, and transmits the data updated to the latest state to the first data center.

4. The data migration system according to claim 1, wherein the migration determination unit determines whether the data conforms to the legal system, or not, based on the

data on the legal system updated to the latest state, which has been received from the second data center.

5. The data migration system according to claim 1, wherein the migration determination unit repeats data migration determination until determining that migration of the data is permitted when determining that the migration of the data is not permitted, and transmits the request for the migration destination information to another second server provided in the second data center or another server provided in another data center other than the second data center.

6. The data migration system according to claim 1, wherein when the SDN setting data is changed, the control device notifies a display unit of a manager terminal connected to the first server of the fact, and when the data has been migrated, the control device notifies the manager terminal of the fact.

7. A data migration method performed in a data migration system including: a first server having a request processing unit that transmits data stored in a first data center provided in a first area as a migration source to a second data center provided in a second area as a migration

destination, which are connected to each other over an SDN and a migration determination unit that determines whether migration of the data is enabled, or not; and a control device that controls the SDN,

wherein the request processing unit transmits a request for migration destination information to the second data center, and transmits the migration destination information received from the second server center, and identification information on the first server and identification information on the second server provided in the second data center, which are identification information on the respective servers, to the control device,

the control device changes a communication setting between the first server and the second server based on the migration destination information and the migration source information received from the first server and SDN setting data on the communication setting of the SDN stored in the storage unit in advance,

the migration determination unit receives the data on the legal system in the second area from the second data center and determines whether the data conforms to the legal system, or not, to determine whether migration of the data is enabled, or not,

the control device executes a change of the

communication setting when receiving a determination result that the data can be migrated from the first server, and

when receiving a result of the changed communication setting from the control device, the migration determination unit transmits the data stored in the first storage unit to the second server according to the changed communication setting.

8. The data migration method according to claim 7, wherein the migration determination unit determines whether the data conforms to the legal system, or not, based on the data on the legal system updated to the latest state, which has been received from the second data center.

9. The data migration method according to claim 7, wherein the migration determination unit repeats data migration determination until determining that migration of the data is permitted when determining that the migration of the data is not permitted, and transmits the request for the migration destination information to another second server provided in the second data center or another server provided in another data center other than the second data center.

10. The data migration method according to 7, wherein

when the SDN setting data is changed, the control device notifies a display unit of a manager terminal connected to the first server of the fact, and when the data has been migrated, the control device notifies the manager terminal of the fact.