

CLAIMS

1. An information management system, comprising:

an agreement information storage unit that stores information specified in each of a plurality of types of agreements, which each define transfer of money, an article, or a right related to the money or article at a future time, the information being classified into basic information including the subject and period of an agreement, a flow condition specifying a condition for transfer of money, an article, or a right related to the money or article at a future time, and event information specifying an additional condition that affects the basic information or the flow condition; and

a basic information registration unit that receives basic information specified in each of the plurality of types of agreements and input via an external device and that stores basic information of each agreement in the agreement information storage unit.

2. An information management system, comprising:

an agreement information storage unit that stores information specified in each of a plurality of types of agreements, which each define transfer of money, an article, or a right related to the money or article at a future time, the information being classified into basic information

including the subject and period of an agreement, a flow condition specifying a condition for transfer of money, an article, or a right related to the money or article at a future time, and event information specifying an additional condition that affects the basic information or the flow condition; and

a flow condition registration unit that receives a flow condition specified in each of the plurality of types of agreements and input via an external device and that stores a flow condition of each agreement in the agreement information storage unit.

3. An information management system, comprising:

an agreement information storage unit that stores information specified in each of a plurality of types of agreements, which each define transfer of money, an article, or a right related to the money or article at a future time, the information being classified into basic information including the subject and period of an agreement, a flow condition specifying a condition for transfer of money, an article, or a right related to the money or article at a future time, and event information specifying an additional condition that affects the basic information or the flow condition; and

an event information registration unit that receives event information specified in each of the plurality of

types of agreements and input via an external device and that stores event information of each agreement in the agreement information storage unit.

4. An information management system, comprising:

an agreement information storage unit that stores information specified in each of a plurality of types of agreements, which each define transfer of money, an article, or a right related to the money or article at a future time, the information being classified into basic information including the subject and period of an agreement, a flow condition specifying a condition for transfer of money, an article, or a right related to the money or article at a future time, and event information specifying an additional condition that affects the basic information or the flow condition; and

a management screen generating unit that extracts, from among basic information, flow conditions, and event information stored in the agreement information storage unit, information of a predetermined item required for each of a plurality of kinds of operations related to management of an agreement and that generates a management screen for supporting each of the plurality of kinds of operations.

5. An information management system, comprising:

an agreement information storage unit that stores

information specified in each of a plurality of types of agreements, which each define transfer of money, an article, or a right related to the money or article at a future time, the information being classified into basic information including the subject and period of an agreement, a flow condition specifying a condition for transfer of money, an article, or a right related to the money or article at a future time, and event information specifying an additional condition that affects the basic information or the flow condition; and

a management screen generating unit that generates a management screen collectively displaying basic information of the plurality of types of agreements, a management screen collectively displaying flow conditions of the plurality of types of agreements, and a management screen collectively displaying event information of the plurality of types of agreements, with reference to basic information, flow conditions, and event information stored in the agreement information storage unit.

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1. An information management system, comprising:

an agreement information storage unit that stores, with regard to an agreement that defines transfer of money, an article, or a right related to the money or article at a future time, basic information including the subject and period of an agreement, a flow condition specifying a condition for transfer of money, an article, or a right related to the money or article at a future time, and event information specifying an additional condition that affects the basic information or the flow condition; and

a basic information registration unit that receives basic information specified in each of a plurality of types of agreements and input via an external device and that stores basic information of each agreement in the agreement information storage unit.

2. An information management system, comprising:

an agreement information storage unit that stores, with regard to an agreement that defines transfer of money, an article, or a right related to the money or article at a future time, basic information including the subject and period of an agreement, a flow condition specifying a condition for transfer of money, an article, or a right related to the money or article at a future time, and event

information specifying an additional condition that affects the basic information or the flow condition; and

a flow condition registration unit that receives a flow condition specified in each of a plurality of types of agreements and input via an external device and that stores a flow condition of each agreement in the agreement information storage unit.

3. An information management system, comprising:

an agreement information storage unit that stores, with regard to an agreement that defines transfer of money, an article, or a right related to the money or article at a future time, basic information including the subject and period of an agreement, a flow condition specifying a condition for transfer of money, an article, or a right related to the money or article at a future time, and event information specifying an additional condition that affects the basic information or the flow condition; and

an event information registration unit that receives event information specified in each of a plurality of types of agreements and input via an external device and that stores event information of each agreement in the agreement information storage unit.

4. An information management system, comprising:

an agreement information storage unit that stores, with

regard to an agreement that defines transfer of money, an article, or a right related to the money or article at a future time, basic information including the subject and period of an agreement, a flow condition specifying a condition for transfer of money, an article, or a right related to the money or article at a future time, and event information specifying an additional condition that affects the basic information or the flow condition; and

a management screen generating unit that extracts, from among basic information, flow conditions, and event information stored in the agreement information storage unit, information of a predetermined item required for each of a plurality of kinds of operations related to management of an agreement and that generates a management screen for supporting each of the plurality of kinds of operations.

5. An information management system, comprising:

an agreement information storage unit that stores, with regard to an agreement that defines transfer of money, an article, or a right related to the money or article at a future time, basic information including the subject and period of an agreement, a flow condition specifying a condition for transfer of money, an article, or a right related to the money or article at a future time, and event information specifying an additional condition that affects the basic information or the flow condition; and

a management screen generating unit that generates a management screen collectively displaying basic information of a plurality of types of agreements, a management screen collectively displaying flow conditions of a plurality of types of agreements, and a management screen collectively displaying event information of a plurality of types of agreements, with reference to basic information, flow conditions, and event information stored in the agreement information storage unit.

6. The information management system of claim 1, wherein the agreement information storage unit stores information specified in each of a plurality of types of agreements, which is classified into the basic information, the flow condition, and the event information.

7. The information management system of claim 2, wherein the agreement information storage unit stores information specified in each of a plurality of types of agreements, which is classified into the basic information, the flow condition, and the event information.

8. The information management system of claim 3, wherein the agreement information storage unit stores information specified in each of a plurality of types of agreements, which is classified into the basic information, the flow

condition, and the event information.

9. The information management system of claim 4, wherein the agreement information storage unit stores information specified in each of a plurality of types of agreements, which is classified into the basic information, the flow condition, and the event information.

10. The information management system of claim 5, wherein the agreement information storage unit stores information specified in each of a plurality of types of agreements, which is classified into the basic information, the flow condition, and the event information.