WHAT IS CLAIMED IS:

1. A trade logistics delivery arrangement system that arranges delivery of an item in trade logistics to satisfy a condition by a combination of land transportation, sea transportation, and air transportation, comprising:

an acquisition unit that acquires item information on an item stored by a customer;

a record unit that records the acquired item information into a ledger;

a calculation unit that refers to the item information recorded in the ledger and calculates a combination of trade logistics vendors that satisfies a condition by a combination of land transportation, sea transportation, and air transportation for trade logistics of the item when the inventory quantity of the item satisfies a predetermined condition; and

an arrangement unit that arranges delivery of the item to a customer with the calculated combination of trade logistics vendors that satisfies a condition,

wherein the condition is that the combination of the remaining load capacities of the land transportation, the sea transportation, and the air transportation is the largest.

2. The trade logistics delivery arrangement system according to claim 1, wherein the condition is that the combination of the delivery charges of the land transportation, the sea transportation, and the air transportation is the most inexpensive.

3. The trade logistics delivery arrangement system according to claim 1, wherein the condition is that the combination of the environmental loads of the land transportation, the sea transportation, and the air transportation is the lowest.

4. The trade logistics delivery arrangement system according to claim 1, wherein the condition is that the combination of the delivery dates of the land transportation, the sea transportation, and the air transportation is the earliest.

5. The trade logistics delivery arrangement system according to any one of claims 1 to 4, wherein the condition includes that the combination of delivery dates of the land transportation, the sea transportation and the air transportation satisfies a specified period.

6. The trade logistics delivery arrangement system according to any one of claims 1 to 5, wherein the condition includes that the remaining load capacities of the land transportation, the sea transportation, and the air transportation is within their respective predetermined ranges.

7. The trade logistics delivery arrangement system according to claim 2, wherein the calculation unit further calculates the combination of trade logistics vendors that results in the most inexpensive combination of the price of the item and the delivery charge of land transportation, sea transportation, and air transportation for trade logistics of the item.

8. The trade logistics delivery arrangement system according to any one of claims 1 to 7, wherein the arrangement unit generates information of a letter of credit, a bill of lading, a certificate of insurance, or a bill of exchange for delivery of the item.

9. The trade logistics delivery arrangement system according to any one of claims 2 to 8, wherein the calculation unit further calculates the most inexpensive combination of trade logistics vendors based on an exchange rate at a time of transportation.

10. The trade logistics delivery arrangement system according to any one of claims 1 to 9, wherein the predetermined condition is satisfied when the inventory quantity of the item falls below a threshold, in which case, the item to be delivered is arranged to ensure at least a predetermined inventory quantity.

11. The trade logistics delivery arrangement system according to any one of claims 1 to 10, wherein the ledger is a distributed ledger.

12. A trade logistics delivery arrangement method that arranges delivery of an item in trade logistics to satisfy a condition by a combination of land transportation, sea transportation, and air transportation, comprising the steps of:

acquiring item information on an item stored by a customer;

recording the acquired item information into a ledger;

referring to the item information recorded in the ledger and calculating a combination of trade logistics vendors that satisfies a condition by a combination of land transportation, sea transportation, and air transportation for trade logistics of the item when the inventory quantity of the item satisfies a predetermined condition; and

arranging delivery of the item to a customer with the calculated combination of trade logistics vendors that satisfies a condition,

wherein the condition is that the combination of the remaining load capacities of the land transportation, the sea transportation, and the air transportation is the largest.

13. A computer-readable program causing a trade logistics delivery arrangement system that arranges delivery of an item in trade logistics to satisfy a condition by a combination of land transportation, sea transportation, and air transportation to execute the steps of:

acquiring item information on an item stored by a customer;

recording the acquired item information into a ledger;

referring to the item information recorded in the ledger and calculating a combination of trade logistics vendors that satisfies a condition by a combination of land transportation, sea transportation, and air transportation for trade logistics of the item when the inventory quantity of the item satisfies a predetermined condition; and

arranging delivery of the item to a customer with the calculated combination of trade logistics vendors that satisfies a condition,

wherein the condition is that the combination of the remaining load capacities of the land transportation, the sea transportation, and the air transportation is the largest.