[Document Name] CLAIMS

[Claim 1]

A management server comprising:

receiving means for receiving, from a terminal, a token issuance request including at least boarding pass information described on a boarding pass and passport information described in a passport; and

generation means for making a first determination regarding consistency between the boarding pass information and the passport information and generating a token for a user to use a boarding procedure using biometric information based on a result of the first determination.

[Claim 2]

The management server according to claim 1, wherein the generation means generates the token in a case where a person who is permitted to board an aircraft to which the boarding pass has been issued matches a person who has received issuance of the passport presented on the terminal.

[Claim 3]

The management server according to claim 1 or 2, wherein

the generation means transmits the boarding pass information included in the token issuance request to an airline server that stores passport information acquired at the time of reserving an airline ticket and reservation information of the airline ticket in association with each other, and receives the passport information relevant to the transmitted boarding pass information from the airline server, and

generates the token in a case where the passport information included in the token issuance request matches the passport information received from the airline server.

[Claim 4]

The management server according to claim 3, wherein the generation means determines whether the passport information included in the token

issuance request matches the passport information received from the airline server, using information different from a name.

[Claim 5]

The management server according to claim 3 or 4, wherein the generation means determines whether the passport information included in the token issuance request matches the passport information received from the airline server, based on a passport number and an issuing country.

[Claim 6]

The management server according to any one of claims 1 to 5, wherein the generation means makes a second determination regarding validity of the passport presented to the terminal, and generates the token based on results of the first and second determinations.

[Claim 7]

The management server according to claim 6, wherein the generation means makes the second determination regarding validity of the passport by determining whether a person who has presented the passport to the terminal and the person who has received issuance of the passport presented to the terminal are the same person.

[Claim 8]

The management server according to claim 6 or 7, wherein

the token issuance request includes biometric information of the user, and

the generation means makes the second determination by one-to-one collation using the biometric information included in the token issuance request and biometric information described in the passport.

[Claim 9]

A token issuance method comprising:

by a management server,

receiving, from a terminal, a token issuance request including at

least boarding pass information described on a boarding pass and passport information described in a passport; and

making a first determination regarding consistency between the boarding pass information and the passport information and generating a token for a user to use a boarding procedure using biometric information based on a result of the first determination.

[Claim 10]

A computer-readable storage medium storing a program for causing a computer mounted on a management server to execute:

processing of receiving, from a terminal, a token issuance request including at least boarding pass information described on a boarding pass and passport information described in a passport; and

processing of making a first determination regarding consistency between the boarding pass information and the passport information and generating a token for a user to use a boarding procedure using biometric information based on a result of the first determination.