when an information processing device establishes a connection with the server device over the communication network.

[0008]

~~In view of the above, an object~~Embodiments of the present invention ~~is to~~ provide an information processing device capable of solving the above-described problem, that is, a problem that a burden on a user increases when an information processing device establishes a connection with a server device over a communication network.

[0009]

~~In order to achieve the object described above,~~According to a first aspect of the present invention, there is provided an information processing device~~, which is an aspect of the present invention, is configured to include~~ comprising:

a communication means for transmitting connection request information to a server device, and receiving response information which is a response to the connection request information; and

a determination means for determining whether or not a connection with the server device succeeded, based on display information which is included in the received response information and displayed on a display device, wherein

if the determination means determines that a connection with the server device failed, the communication means transmits the connection request information to the server device.

[0010]

~~Further,~~According to a second aspect of the present invention, there is provided an information processing method~~, which is another aspect of the present invention, is configured to include~~ comprising:

transmitting connection request information to a server device, and receiving response

information which is a response to the connection request information;

determining whether or not a connection with the server device succeeded, based on display information which is included in the received response information and displayed on a display device; and

if it is determined that a connection with the server device failed, transmitting the connection request information to the server device.

[0011]

~~Further, a program, which is another aspect of the present invention, is~~According to a third aspect of the present invention, there is provided a program for causing an information processing device to realize:

a communication means for transmitting connection request information to a server device, and receiving response information which is a response to the connection request information; and

a determination means for determining whether or not a connection with the server device succeeded, based on display information which is included in the received response information and displayed on a display device, wherein

if the determination means determines that a connection with the server device failed, the communication means transmits the connection request information to the server device.

[0012]

~~As the present invention is configured as described above,~~Embodiments of the present invention ~~has~~provide an advantageous effect of improving user convenience when an information processing device establishes a connection with a server device over a communication network.