CLAIMS:

1. An anonymized-data granularity control device comprising:

a data provider device; and

a service infrastructure provider device,

wherein the service infrastructure provider device includes:

means configured to distribute, to the data provider device, a granularity definition document.csv defining granularity of data;

means configured to receive a k-anonymized data.tb generated by the data provider device based on the granularity definition document.csv, the k-anonymized data.tb including k-anonymized data; and

means configured to determine whether to accept the k-anonymized data, on the basis of granularity of the k-anonymized data and a value of k included in the k-anonymized data.tb, and

wherein ~~it is possible to prevent a risk that personal information may be leaked~~ leakage of personal information from the k-anonymized data is prevented and ~~to improve~~ fusion and analysis accuracy of a plurality of pieces of k-anonymized data are improved.

2. The anonymized-data granularity control device according to claim 1,

receiving a k-anonymized data.tb generated by the data provider device based on the granularity definition document.csv, the k-anonymized data.tb including k-anonymized data; and

determining whether to accept the k-anonymized data, on the basis of granularity of the k-anonymized data and a value of k included in the k-anonymized data.tb, and

wherein it prevents a risk that personal information may be leaked from the k-anonymized data and improves fusion and analysis accuracy of a plurality of pieces of k-anonymized data.

7. The method of controlling granularity of anonymized data according to claim 6, further comprising:

when a ~~the~~ data determination means determines that the data is acceptable, adding a time stamp and reward information to the data; and

when the data determination means determines that the data is unacceptable, notifying the data provider device of the determination.

8. The method of controlling granularity of anonymized data according to claim 6, further comprising:

when the data determination means determines as a result of the determination that the data is acceptable, registering the data in ~~the~~ a storage means; and

analyzing the accepted data,

wherein the service infrastructure provider device fuses, as data to be analyzed, a plurality of pieces of acceptable data from the data provider device, analyzes the fused data using a ~~the~~ data analysis means, and distributes the analyzed data to the data provider device.