CLAIMS

1. A computer-implemented method for processing service data, the computer-implemented method comprising:

determining target data and a plurality of target objects of a service item that is to be processed;

receiving, from the plurality of target objects, received data associated with the target data;

determining whether the received data is within a predetermined time period;

in response to determining that the received data is within the predetermined time period, generating a labeled data comprising the received data and a confirmation label; and

displaying a message in a confirmation interface, wherein the confirmation interface provides an option to process in parallel the labeled data associated with the plurality of target objects.

2. The computer-implemented method of claim 1, further comprising:

removing the confirmation label from a first portion of the labeled data to generate unlabeled data and remaining labeled data.

3. The computer-implemented method of claim 2, further comprising:

processing the remaining labeled data.

4. The computer-implemented method of claim 1, further comprising:

receiving an externally received data;

determining whether the externally received data corresponds to one of the plurality of target objects; and

in response to determining that the externally received data corresponds to one of the plurality of target objects, updating the target data.

5. The computer-implemented method of claim 1, wherein the predetermined time period

comprises at least one of:

a first time period before a generation time of the service item that is to be processed, the generation time indicating a time corresponding to a generation of the service item; and

a second time period after the generation time.

6. The computer-implemented method of claim 1, wherein the received data comprises at least one of:

first received data whose difference from the target data is less than or equal to a predetermined threshold; and

second received data that is in a multiple relationship with the target data.

7. The computer-implemented method of claim 1, further comprising: receiving a user input comprising a request to process the service item.

8. The computer-implemented method of claim 7, wherein the user input comprises object data associated with the service item, the object data comprising the plurality of target objects and a number of the plurality of target objects.

9. The computer-implemented method of claim 1, further comprising:

transmitting a service processing result to the plurality of target objects.

10. An apparatus for processing service data, the apparatus comprising a plurality of modules configured to perform the method of any one of claims 1 to 9.